## CONTENTS

<table>
<thead>
<tr>
<th>Science (K–2)</th>
<th>37–82</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coding</td>
<td>37</td>
</tr>
<tr>
<td>Simple Machines</td>
<td>38</td>
</tr>
<tr>
<td>Amazing Adaptations</td>
<td>39</td>
</tr>
<tr>
<td>Animals of North America</td>
<td>40</td>
</tr>
<tr>
<td>Earth’s Precious Water</td>
<td>41</td>
</tr>
<tr>
<td>Earth’s Water</td>
<td>42</td>
</tr>
<tr>
<td>Emerging Technology</td>
<td>43</td>
</tr>
<tr>
<td>Energy Explorer</td>
<td>44</td>
</tr>
<tr>
<td>Engineering Marvels</td>
<td>45</td>
</tr>
<tr>
<td>Forces of Nature</td>
<td>46</td>
</tr>
<tr>
<td>Life Cycles and Traits</td>
<td>47</td>
</tr>
<tr>
<td>The Myth and Science of Astronomy</td>
<td>48</td>
</tr>
<tr>
<td>Natural Resources</td>
<td>49</td>
</tr>
<tr>
<td>Nature’s Food Chains</td>
<td>50</td>
</tr>
<tr>
<td>Plant Kingdom</td>
<td>51</td>
</tr>
<tr>
<td>Rock Science</td>
<td>52</td>
</tr>
<tr>
<td>Science of Survival</td>
<td>53</td>
</tr>
<tr>
<td>Space Systems: Stars and the Solar System</td>
<td>54</td>
</tr>
<tr>
<td>STEMI</td>
<td>55</td>
</tr>
<tr>
<td>The Rock Cycle</td>
<td>56</td>
</tr>
<tr>
<td>Weather and Climate</td>
<td>57</td>
</tr>
<tr>
<td>Women in STEM</td>
<td>58</td>
</tr>
<tr>
<td>World Biomes</td>
<td>59</td>
</tr>
<tr>
<td>Animal Kingdom</td>
<td>60</td>
</tr>
<tr>
<td>The Great Lakes</td>
<td>61</td>
</tr>
<tr>
<td>Hands-On Science</td>
<td>62</td>
</tr>
<tr>
<td>IT’s Easy Being Green</td>
<td>63</td>
</tr>
<tr>
<td>Geology</td>
<td>64</td>
</tr>
<tr>
<td>Human Body</td>
<td>65</td>
</tr>
<tr>
<td>MakerSpace</td>
<td>66</td>
</tr>
<tr>
<td>Our Five Oceans</td>
<td>67</td>
</tr>
<tr>
<td>The Solar System</td>
<td>68</td>
</tr>
<tr>
<td>Basic Physics</td>
<td>69</td>
</tr>
<tr>
<td>Life of Nature</td>
<td>70</td>
</tr>
<tr>
<td>Growth, Development, and Reproduction of the Human Body</td>
<td>71</td>
</tr>
<tr>
<td>Structure, Function, and Information Processing of the Human Body</td>
<td>72</td>
</tr>
<tr>
<td>STEM and the Future</td>
<td>73</td>
</tr>
<tr>
<td>STEM Today</td>
<td>74</td>
</tr>
<tr>
<td>21st Century Science</td>
<td>75</td>
</tr>
<tr>
<td>Elements of Chemistry</td>
<td>76</td>
</tr>
<tr>
<td>Physics</td>
<td>77</td>
</tr>
<tr>
<td>Scientific Breakthroughs</td>
<td>78</td>
</tr>
<tr>
<td>Scientific Discovery</td>
<td>79</td>
</tr>
<tr>
<td>Technology and Innovation</td>
<td>80</td>
</tr>
<tr>
<td>Social Studies (K–2)</td>
<td>81</td>
</tr>
<tr>
<td>About Our World</td>
<td>82</td>
</tr>
<tr>
<td>Around the World</td>
<td>83</td>
</tr>
<tr>
<td>Continents</td>
<td>84</td>
</tr>
<tr>
<td>Founding Fathers</td>
<td>85</td>
</tr>
<tr>
<td>Great American Holidays</td>
<td>86</td>
</tr>
<tr>
<td>Historical Figures</td>
<td>87</td>
</tr>
<tr>
<td>Holidays around the World</td>
<td>88</td>
</tr>
<tr>
<td>Live Here</td>
<td>89</td>
</tr>
<tr>
<td>Manners</td>
<td>90</td>
</tr>
<tr>
<td>Science (3–12)</td>
<td>83–98</td>
</tr>
<tr>
<td>Coding</td>
<td>84</td>
</tr>
<tr>
<td>Causal Relationships</td>
<td>85</td>
</tr>
<tr>
<td>Data Analysis</td>
<td>86</td>
</tr>
<tr>
<td>Decision Making</td>
<td>87</td>
</tr>
<tr>
<td>Energy</td>
<td>88</td>
</tr>
<tr>
<td>Earth &amp; Space</td>
<td>89</td>
</tr>
<tr>
<td>Economics</td>
<td>90</td>
</tr>
<tr>
<td>Engineering</td>
<td>91</td>
</tr>
<tr>
<td>Geology</td>
<td>92</td>
</tr>
<tr>
<td>History</td>
<td>93</td>
</tr>
<tr>
<td>Human Body</td>
<td>94</td>
</tr>
<tr>
<td>Information Processing</td>
<td>95</td>
</tr>
<tr>
<td>Language Arts</td>
<td>96</td>
</tr>
<tr>
<td>Life Science</td>
<td>97</td>
</tr>
<tr>
<td>Mathematics</td>
<td>98</td>
</tr>
<tr>
<td>Physical Education (K–2)</td>
<td>99–100</td>
</tr>
<tr>
<td>Physical Education (3–6)</td>
<td>101–102</td>
</tr>
<tr>
<td>Physical Education (7–8)</td>
<td>103–104</td>
</tr>
<tr>
<td>Physical Education (9–12)</td>
<td>105–106</td>
</tr>
<tr>
<td>Rocks and Minerals</td>
<td>107</td>
</tr>
<tr>
<td>Science of Survival</td>
<td>108</td>
</tr>
<tr>
<td>Space Systems: Stars and the Solar System</td>
<td>109</td>
</tr>
<tr>
<td>STEMI</td>
<td>110</td>
</tr>
<tr>
<td>The Rock Cycle</td>
<td>111</td>
</tr>
<tr>
<td>Weather and Climate</td>
<td>112</td>
</tr>
<tr>
<td>Women in STEM</td>
<td>113</td>
</tr>
<tr>
<td>World Biomes</td>
<td>114</td>
</tr>
<tr>
<td>Animal Kingdom</td>
<td>115</td>
</tr>
<tr>
<td>The Great Lakes</td>
<td>116</td>
</tr>
<tr>
<td>Hands-On Science</td>
<td>117</td>
</tr>
<tr>
<td>IT’s Easy Being Green</td>
<td>118</td>
</tr>
<tr>
<td>Geology</td>
<td>119</td>
</tr>
<tr>
<td>Human Body</td>
<td>120</td>
</tr>
<tr>
<td>MakerSpace</td>
<td>121</td>
</tr>
<tr>
<td>Our Five Oceans</td>
<td>122</td>
</tr>
<tr>
<td>The Solar System</td>
<td>123</td>
</tr>
<tr>
<td>Basic Physics</td>
<td>124</td>
</tr>
<tr>
<td>Life of Nature</td>
<td>125</td>
</tr>
<tr>
<td>Growth, Development, and Reproduction of the Human Body</td>
<td>126</td>
</tr>
<tr>
<td>Structure, Function, and Information Processing of the Human Body</td>
<td>127</td>
</tr>
<tr>
<td>STEM and the Future</td>
<td>128</td>
</tr>
<tr>
<td>STEM Today</td>
<td>129</td>
</tr>
<tr>
<td>21st Century Science</td>
<td>130</td>
</tr>
<tr>
<td>Elements of Chemistry</td>
<td>131</td>
</tr>
<tr>
<td>Physics</td>
<td>132</td>
</tr>
<tr>
<td>Scientific Breakthroughs</td>
<td>133</td>
</tr>
<tr>
<td>Scientific Discovery</td>
<td>134</td>
</tr>
<tr>
<td>Technology and Innovation</td>
<td>135</td>
</tr>
<tr>
<td>Social Studies (K–2)</td>
<td>136</td>
</tr>
<tr>
<td>About Our World</td>
<td>137</td>
</tr>
<tr>
<td>Around the World</td>
<td>138</td>
</tr>
<tr>
<td>Continents</td>
<td>139</td>
</tr>
<tr>
<td>Founding Fathers</td>
<td>140</td>
</tr>
<tr>
<td>Great American Holidays</td>
<td>141</td>
</tr>
<tr>
<td>Historical Figures</td>
<td>142</td>
</tr>
<tr>
<td>Holidays around the World</td>
<td>143</td>
</tr>
<tr>
<td>Live Here</td>
<td>144</td>
</tr>
<tr>
<td>Manners</td>
<td>145</td>
</tr>
<tr>
<td>Science (3–12)</td>
<td>146–150</td>
</tr>
<tr>
<td>Coding</td>
<td>147</td>
</tr>
<tr>
<td>Causal Relationships</td>
<td>148</td>
</tr>
<tr>
<td>Data Analysis</td>
<td>149</td>
</tr>
<tr>
<td>Decision Making</td>
<td>150</td>
</tr>
<tr>
<td>Energy</td>
<td>151</td>
</tr>
<tr>
<td>Earth &amp; Space</td>
<td>152</td>
</tr>
<tr>
<td>Economics</td>
<td>153</td>
</tr>
<tr>
<td>Engineering</td>
<td>154</td>
</tr>
<tr>
<td>Geology</td>
<td>155</td>
</tr>
<tr>
<td>History</td>
<td>156</td>
</tr>
<tr>
<td>Human Body</td>
<td>157</td>
</tr>
<tr>
<td>Information Processing</td>
<td>158</td>
</tr>
<tr>
<td>Language Arts</td>
<td>159</td>
</tr>
<tr>
<td>Life Science</td>
<td>160</td>
</tr>
<tr>
<td>Mathematics</td>
<td>161</td>
</tr>
<tr>
<td>Physical Education (K–2)</td>
<td>162</td>
</tr>
<tr>
<td>Physical Education (3–6)</td>
<td>163</td>
</tr>
<tr>
<td>Physical Education (7–8)</td>
<td>164</td>
</tr>
<tr>
<td>Physical Education (9–12)</td>
<td>165</td>
</tr>
<tr>
<td>Rocks and Minerals</td>
<td>166</td>
</tr>
<tr>
<td>Science of Survival</td>
<td>167</td>
</tr>
<tr>
<td>Space Systems: Stars and the Solar System</td>
<td>168</td>
</tr>
<tr>
<td>STEMI</td>
<td>169</td>
</tr>
<tr>
<td>The Rock Cycle</td>
<td>170</td>
</tr>
<tr>
<td>Weather and Climate</td>
<td>171</td>
</tr>
<tr>
<td>Women in STEM</td>
<td>172</td>
</tr>
<tr>
<td>World Biomes</td>
<td>173</td>
</tr>
<tr>
<td>Animal Kingdom</td>
<td>174</td>
</tr>
<tr>
<td>The Great Lakes</td>
<td>175</td>
</tr>
<tr>
<td>Hands-On Science</td>
<td>176</td>
</tr>
<tr>
<td>IT’s Easy Being Green</td>
<td>177</td>
</tr>
<tr>
<td>Geology</td>
<td>178</td>
</tr>
<tr>
<td>Human Body</td>
<td>179</td>
</tr>
<tr>
<td>MakerSpace</td>
<td>180</td>
</tr>
<tr>
<td>Our Five Oceans</td>
<td>181</td>
</tr>
<tr>
<td>The Solar System</td>
<td>182</td>
</tr>
<tr>
<td>Basic Physics</td>
<td>183</td>
</tr>
<tr>
<td>Life of Nature</td>
<td>184</td>
</tr>
<tr>
<td>Growth, Development, and Reproduction of the Human Body</td>
<td>185</td>
</tr>
<tr>
<td>Structure, Function, and Information Processing of the Human Body</td>
<td>186</td>
</tr>
<tr>
<td>STEM and the Future</td>
<td>187</td>
</tr>
<tr>
<td>STEM Today</td>
<td>188</td>
</tr>
<tr>
<td>21st Century Science</td>
<td>189</td>
</tr>
<tr>
<td>Elements of Chemistry</td>
<td>190</td>
</tr>
<tr>
<td>Physics</td>
<td>191</td>
</tr>
<tr>
<td>Scientific Breakthroughs</td>
<td>192</td>
</tr>
<tr>
<td>Scientific Discovery</td>
<td>193</td>
</tr>
<tr>
<td>Technology and Innovation</td>
<td>194</td>
</tr>
<tr>
<td>Social Studies (K–2)</td>
<td>195</td>
</tr>
<tr>
<td>About Our World</td>
<td>196</td>
</tr>
<tr>
<td>Around the World</td>
<td>197</td>
</tr>
<tr>
<td>Continents</td>
<td>198</td>
</tr>
<tr>
<td>Founding Fathers</td>
<td>199</td>
</tr>
<tr>
<td>Great American Holidays</td>
<td>200</td>
</tr>
<tr>
<td>Historical Figures</td>
<td>201</td>
</tr>
<tr>
<td>Holidays around the World</td>
<td>202</td>
</tr>
<tr>
<td>Live Here</td>
<td>203</td>
</tr>
<tr>
<td>Manners</td>
<td>204</td>
</tr>
</tbody>
</table>
Lightbox integrates text, audio, videos, weblinks, slideshows, activities, maps, and transparencies, providing a dynamic approach to curriculum content.

Lightbox is an innovative digital learning solution for K–12.

Purchase Lightbox in One of Three Ways!

1. MEDIA ENHANCED BOOKS
   All Lightbox hardcover books come with a book code on page 2 that unlocks an interactive eBook.

2. COMBO MEDIA ENHANCED BOOK and INTERACTIVE eBook
   Each combo package includes a hardcover book and a multi-user interactive eBook.

3. DIGITAL SUBSCRIPTIONS
   Curated collections of interactive eBooks at an exceptional value. Choose from our subscription options K–2, 3–5, or 6–12.

Start a FREE Two-Week Trial with your school or library!
openlightbox.com/trial
LIGHTBOX SUBSCRIPTION

Grades K–2

What’s included

339 interactive titles, with 8,280 pages of interactive content

- 1,017 Videos
- 775 Weblinks
- 1,356 Activities
- 3,051 Audio
- 339 Slideshows
- 339 Quizzes
- 339 Key Words
- 339 Interactive Maps

New titles and digital resources are added to your Lightbox subscription every year.

DIGITAL SUBSCRIPTION

1-Year Subscription
Set ISBN: 978-1-5105-5423-8 (1 year)

$999.00

3-Year Subscription
Set ISBN: 978-1-5105-5715-4 (3 years)

$2,997.00

What’s included

- 1,017 Videos
- 775 Weblinks
- 1,356 Activities
- 3,051 Audio
- 339 Slideshows
- 339 Quizzes
- 339 Key Words
- 339 Interactive Maps

New titles and digital resources are added to your Lightbox subscription every year.

33 Series with 339 Titles

Language Arts
- Opposites

Math
- Let’s Do Math!
- Making and Using Graphs

Science
- African Safari
- Dinosaurs
- Habitats*
- Journey to Space*
- Meet My Pet
- Meet the Planets*
- My First Look at Simple Machines
- My Five Senses*
- Our Four Seasons*
- Parts of a Plant
- Sea Life
- States of Matter*
- The Science of*

Social Studies
- About Our World
- Around the World
- Continents
- Founding Fathers
- Great American Holidays*
- Holidays around the World
- Manners
- People in My Neighborhood*
- People Who Keep Us Safe
- Places in My Community*
- Symbols of America*
- What I Value

Physical Education
- Game On!

User-Centered Learning Experience

Every title has standard digital features such as videos, weblinks, activities, slideshows, key words, and quizzes.

All titles are aligned to curriculum standards.

Each title features images and a captivating design that enhance the text.

Every spread comes with digital features that are age and grade appropriate.

The interface is free of clutter and easy to navigate.

The Three Rs
- The World of Bugs
- What Shapes the Earth?*
- Who Lives on the Farm?*

*Denotes series is also available in Spanish.

Access titles in your LMS or library circulation system, or as a direct link.

Sign up for a FREE trial at openlightbox.com/trial
**LIGHTBOX SUBSCRIPTION**

**Grades 6–12**

**What’s included**

- 233 interactive titles with 9,216 pages of interactive content
- 899 Videos
- 1,540 Weblinks
- 1,156 Activities
- 3,794 Audio
- 233 Slideshows
- 989 Transparencies
- 233 Quizzes
- 233 Key Words
- 233 Interactive Maps

New titles and digital resources are added to your Lightbox subscription every year.

**DIGITAL SUBSCRIPTION**

**1-Year Subscription**
- $999.00 (Set ISBN: 978-1-5105-5425-2 (1 year))

**3-Year Subscription**
- $2,997.00 (Set ISBN: 978-1-5105-5716-1 (3 years))

Lightbox is an all-inclusive digital solution for the teaching and learning of curriculum topics in an original, groundbreaking way. Lightbox is based on National Curriculum Standards.

**Engage Readers**

Every Lightbox title features two to four videos.

Embedded high-definition video clips enhance learning.

**Grades 9–12 titles feature three additional resources**

- **More**
  - Extra information and details on a subject
- **First Hand**
  - Letters, diaries, and other primary sources
- **Docs**
  - Speeches, newspaper articles, and other historical documents

**Access titles in your LMS or library circulation system, or as a direct link.**

**Sign up for a FREE trial at openlightbox.com/trial**

---

**29 Series with 233 Titles**

**Language Arts**
- Lightbox Literature Studies

**Science**
- 21st Century Science
- Basic Physics
- Elements of Chemistry
- Geology
- Human Body
- Nature of Life
- Physics
- Scientific Breakthroughs
- Scientific Discovery
- STEM and the Future
- STEM Today
- Technology and Innovation
- The Solar System

**Social Studies**
- Ancient Empires and Civilizations
- Black History
- Countries
- Foundations of Democracy
- Major Forms of World Government
- Native American Life
- Outstanding African Americans
- Psychology
- The Seven Continents*
- The United Nations
- U.S. History
- World Cultures
- World Geography
- World History
- WorldViews

*Denotes series is also available in Spanish.
Choose the perfect subscription for your public library or district.

Interactive Features

- Videos: Embedded high-definition video clips
- Weblinks: Curated links to external, child-safe resources
- Activities: Printable PDFs that can be emailed and graded
- Audio: High-quality narration using a text-to-speech system
- Slideshows: Pictorial overviews of key concepts
- Transparencies: Step-by-step layering of maps, diagrams, charts, and timelines
- Quizzes: Multiple-choice questions that are automatically graded and emailed for assessment
- Key Words: Matching key concepts to their definitions
- Interactive Maps: Interactive maps and aerial satellite imagery

<table>
<thead>
<tr>
<th>Grades K–2</th>
<th>Grades 3–5</th>
<th>Grades 6–12</th>
</tr>
</thead>
<tbody>
<tr>
<td>$999</td>
<td>$999</td>
<td>$999</td>
</tr>
<tr>
<td>339 interactive titles with 8,280 pages of content</td>
<td>449 interactive titles with 14,104 pages of content</td>
<td>233 interactive titles with 9,216 pages of content</td>
</tr>
<tr>
<td>1,017</td>
<td>1,347</td>
<td>899</td>
</tr>
<tr>
<td>775</td>
<td>1,387</td>
<td>1,540</td>
</tr>
<tr>
<td>1,356</td>
<td>2,245</td>
<td>1,156</td>
</tr>
<tr>
<td>3,051</td>
<td>5,490</td>
<td>3,794</td>
</tr>
<tr>
<td>339</td>
<td>449</td>
<td>233</td>
</tr>
<tr>
<td>n/a</td>
<td>1,549</td>
<td>989</td>
</tr>
<tr>
<td>339</td>
<td>449</td>
<td>233</td>
</tr>
<tr>
<td>339</td>
<td>449</td>
<td>233</td>
</tr>
<tr>
<td>339</td>
<td>449</td>
<td>233</td>
</tr>
</tbody>
</table>

Customer Information Form

Public Library Name: ____________________________ District: ____________________________
Phone: ____________________________ Email: ____________________________
Address: ____________________________ State: ____________________________ Zip: ____________________________

Preferred Username and Password
Please provide your preferred username and password for your Lightbox subscription.
Username (preferred 1st Choice) ____________________________ Username (preferred 2nd Choice) ____________________________ Password ____________________________

Annual Lightbox Learning Classroom subscriptions to choose from: 
- Grades K–2 Subscription
- Grades 3–5 Subscription
- Grades 6–12 Subscription

- Purchase Two Subscriptions for $1,499.00
- Purchase All Three Subscriptions for $1,750.00

For district pricing, contact orders@openlightbox.com

1-YEAR SUBSCRIPTION
$1,750.00

3-YEAR SUBSCRIPTION
Set ISBN: 978-1-5105-5721-5 (3 years)
$5,250.00

Save $500 when you purchase any two subscriptions.

Save $1,247 when you purchase all three subscriptions.

Sign up for a FREE trial at openlightbox.com/trial
African Safari

*African Safari* introduces beginning readers to some of Africa’s most fascinating animals. From elephants to leopards and giraffes to rhinos, this captivating series engages young readers through easy-to-read text, vibrant photos, and interesting facts about each animal’s characteristics and behaviors.
Dinosaurs
The Dinosaurs series has been developed for children ages 5 to 7. Each title brings readers back to a time when dinosaurs ruled the Earth.

Habitations
Each title in the Habitats series explores the different plants, animals, and climates that make each habitat unique. This series also helps readers understand why it is important to protect nature's habitats.
Journey to Space

Beginning readers are taken on an exciting adventure beyond planet Earth in the Journey to Space series. From astronauts and rockets to the Sun and Moon, each easy-to-read title is paired with vibrant photos to engage even the most reluctant readers.

Meet My Pet

Beginning readers will learn the basics of caring for a pet in the Meet My Pet series. This engaging series teaches beginning readers about the breeds and needs of their favorite pet. Each book’s easy-to-read text, combined with vibrant photos and fascinating facts, is sure to engage even the most reluctant readers.
Meet the Planets

The Meet the Planets series has been developed for children ages 5 to 7. Each title explores the unique features of the planets and dwarf planets in the solar system.

My First Look at Simple Machines

The My First Look at Simple Machines series invites readers to explore simple machines used in everyday life. Each book pairs brilliant photography with interesting facts to explain the six types of simple machines.
My Five Senses

Young readers will discover how they use their bodies to perceive the world around them in *My Five Senses*. Each exciting title features easy-to-read text and vibrant images to engage even the most reluctant reader.

**CURRICULUM CONNECTION**

Structure, Function, and Information Processing

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 1.8 to 2.3
FOUNTAS and PINNELL: F to G
LEXILE: 390L to 470L

**PRICING**

RLB: $22.99
COMBO: $40.00

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

---

Our Four Seasons

The *Our Four Seasons* series provides an exciting look at what makes each season unique. Young readers will learn about the features that distinguish each season through fascinating facts and incredible visuals.

**CURRICULUM CONNECTION**

Weather and Climate

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 1.8 to 2.3
FOUNTAS and PINNELL: F to G
LEXILE: 390L to 470L

**PRICING**

RLB: $22.99
COMBO: $40.00

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
Parts of a Plant

*Parts of a Plant* introduces readers to the different structures that allow plants to live, grow, and reproduce. Each easy-to-read title uses vivid photos and engaging facts to excite even the most reluctant young readers.

---

**CURRICULUM CONNECTION**

Structure, Function, and Information Processing

Based on the Next Generation Science Standards (NGSS) curriculum standards.

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5" x 8.5", 24 pages

**GUIDED READING LEVELS**

ATOS: 2.8 to 3.1

FOUNTAS and PINNELL: K to L

LEXILE: 520 to 540L

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

---

Pushes and Pulls

The *Pushes and Pulls* series has been developed for children ages 5 to 7. Each title explores the things we push and pull every day.

---

**CURRICULUM CONNECTION**

Forces and Interactions: Pushes and Pulls

Based on the Next Generation Science Standards (NGSS) curriculum standards.

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5" x 8.5", 24 pages

**GUIDED READING LEVELS**

ATOS: Coming Soon

FOUNTAS and PINNELL: Coming Soon

LEXILE: Coming Soon

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
Sea Life

From sea lions to sharks, the *Sea Life* series introduces young readers to some of Earth’s most fascinating creatures. Young readers will learn about their favorite sea animals through exciting facts and stunning visuals.

Space Systems: Patterns and Cycles

The *Space Systems: Patterns and Cycles* series introduces young readers to the idea that the universe is full of patterns that can be studied and predicted. The books explore objects in space and their related patterns and cycles.
States of Matter

Each title in the States of Matter series explores a state of matter and its unique properties through vibrant images and fascinating facts.

**The Science of**

The Science of series introduces early readers to basic science concepts in a fresh and exciting way. Each title examines the science behind everyday forces, objects, and effects.

---

**SCIENCE K–2**

Part of the

**SUBSCRIPTION**

---

Lightbox Learning Inc., 276 5th Avenue, Suite 704 #917, New York, NY 10001

Order toll-free 1-866-649-3445, or order at orders@openlightbox.com
The Three Rs

Ever wonder how putting a plastic container in the trash impacts the environment? What uses does recycled glass have? How can a person use less water? Young readers will discover the importance of making sustainable choices that will protect and sustain Earth for current and future generations in The Three Rs series.

The World of Bugs

The World of Bugs series has been developed for children ages 5 to 7. Each title explores the physical features and behaviors that make insects and other invertebrates unique.
The World’s Oceans

The World’s Oceans has been developed for children ages 5 to 7. Each title explores key topics about ocean life, ecosystems, and environmental issues.

CURRICULUM CONNECTION

Interdependent Relationships in Ecosystems
Based on the Next Generation Curriculum Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox Audio, videos, activities, weblinks, interactions, maps, quizzing, and key words.

9.5” x 8.5”, 24 pages

GUIDED READING LEVELS

ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

PRICING

RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

Waves: Light and Sound

The Waves: Light and Sound series explores the science behind light and sound. It introduces readers to light and sound waves, how they work, and how they can be used to communicate. This series encourages hands-on activities and includes real-world examples.

CURRICULUM CONNECTION

Waves: Light and Sound
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox Audio, videos, activities, weblinks, interactions, maps, quizzing, and key words.

9.5” x 8.5”, 24 pages

GUIDED READING LEVELS

ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

PRICING

RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
What Engineers Do

Introduces young readers to the various tasks engineers undertake, the practical applications of engineering, and the engineering design process. It includes real-world examples and interesting facts to help keep readers engaged.

What Shapes the Earth?

Readers will learn about how Earth was formed and how it continues to change in the What Shapes the Earth? series. Each title in this exciting series uses informative text and vivid images to illustrate the effects that different forces have on Earth.
Who Lives on the Farm?

From horses to pigs and from llamas to chickens, the Who Lives on the Farm? series explores the features, behaviors, and uses of barnyard animals. Each title pairs easy-to-read text and vibrant photos to inspire a love of reading.

CURI: E R R U M  C O N N E C T I O N
Structure, Function, and Information Processing Based on the Next Generation Science Standards (NGSS) curriculum standards

SPE: C I F I C AT I O N S
Standard Features of Lightbox Audio, videos, activities, workbooks, slideshows, interactive maps, quizzes, and key words.

ATOS: 2.0 to 2.3
FOUNTAS and PINNELL: F
LEXILE: 370L to 510L
Accelerated Reader

P: R: I: C: I: N: G: S:
RLB: $22.99
COMBO: $40.00

G: R: A: D: E: E: S:
GRAD: ES K–2 SUBSCRIPTION
$299 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

G: R: A: D: E: E: S:
GRAD: ES 3–5 SUBSCRIPTION
$299 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

Coding

The Coding series introduces young readers to the fascinating language behind the functions of computers, smartphones, and other modern machines. Each book in the series examines how coding works, the coding process, coding careers, and the functions coding enables machines to perform.

CURI: E R R U M  C O N N E C T I O N
Engineering Design Based on the Next Generation Science Standards (NGSS) curriculum standards

SPE: C I F I C AT I O N S
Standard Features of Lightbox Audio, videos, activities, workbooks, slideshows, interactive maps, quizzes, and key words.

FOUNTAS and PINNELL: H to N
LEXILE: 360L to 430L
Accelerated Reader

P: R: I: C: I: N: G: S:
RLB: $22.99
COMBO: $40.00

G: R: A: D: E: E: S:
GRAD: ES K–2 SUBSCRIPTION
$299 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

G: R: A: D: E: E: S:
GRAD: ES 3–5 SUBSCRIPTION
$299 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
Simple Machines

Learn about some of the most important machinery in Simple Machines. This vibrant series explores basic machinery with exciting images and fascinating facts. Each book illustrates what a simple machine is and how it can be used.

Amazing Adaptations

Each book in the Amazing Adaptations series uses stunning visuals and fascinating facts to explore the different adaptations that animals have developed for survival.
Animals of North America

The *Animals of North America* series introduces readers to some of the most fascinating species indigenous to North America. From alligators to wolves, each title explores an animal’s physical characteristics, natural habitats, history, and folklore.

**CURRICULUM CONNECTION**

Structure, Function, and Information Processing

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10", 24 pages

**GUIDED READING LEVELS**

**Fountas and Pinnell**: D to S

**Lexile**: 710 to 990

**Accelerated Reader**

**PRICING**

**RLB**: $22.99

**COMBO**: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details.

Free trial at openlightbox.com/trial

---

**Earth’s Precious Water**

Each *Earth’s Precious Water* title explores a key concept relating to how water is used and how it affects the natural world. Engaging facts, easy-to-read text, and vivid photography expand upon the key concepts of each title.

**CURRICULUM CONNECTION**

Earth’s Systems

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10", 24 pages

**GUIDED READING LEVELS**

**Fountas and Pinnell**: U

**Lexile**: 920 to 1010

**Accelerated Reader**

**PRICING**

**RLB**: $22.99

**COMBO**: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details.

Free trial at openlightbox.com/trial

---

**Grades 3–5 Part of the Lightbox Subscription**

**SUBSCRIPTION**

Grades 3–5
Earth’s Water

Each book in the *Earth’s Water* series explores a component of the water cycle through visual diagrams, hands-on experiments, and career profiles.

Emerging Technology

The *Emerging Technology* series invites readers to explore exciting new technologies that have the potential to change the world. Each book features interesting facts and engaging images to explain these developing technologies. Take an in-depth look at the future of technology with this series.
Energy Explorer

Each Energy Explorer introduces readers to a different form of renewable energy. Vivid color images and a first-person narrative style immerse young minds in recent advances in sustainable energy sources.

Engineering Marvels

The Engineering Marvels series explores some of the world’s greatest feats of engineering. Intriguing facts and vibrant images will engage and inspire the minds of future engineers.
Forces of Nature

In the *Forces of Nature* series, readers will explore the causes, locations, history, and all-time records of some of the most extreme naturally-occurring events on Earth.

**CURRICULUM CONNECTION**

Earth’s Systems
Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10”, 32 pages

**GUIDED READING LEVELS**

ATOS: 5.2 to 6.2

FOUNTAS and PINNELL: Q to W

LEXILE: 800L to 940L

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details.

Free trial at openlightbox.com/trial

Life Cycles and Traits

Each *Life Cycles and Traits* title uses vivid images and interesting facts to introduce young readers to the process by which an organism is born, grows, and passes on its traits to the next generation.

**CURRICULUM CONNECTION**

Inheritance and Variation of Traits: Life Cycles and Traits
Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

8.5” x 10”, 24 pages

**GUIDED READING LEVELS**

ATOS: coming soon

FOUNTAS and PINNELL: coming soon

LEXILE: coming soon

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details.

Free trial at openlightbox.com/trial
The Myth and Science of Astronomy

Each book in the *The Myth and Science of Astronomy* series focuses on the fascinating history of some of the most recognizable constellations. Each book pairs stunning visuals with scientific facts to illustrate how modern astronomy progressed from mythology.

Natural Resources

Each title in the *Natural Resources* series explores a valuable natural resource found in the United States and how people use it. Readers take a visual journey through the processes and technologies used to find and obtain natural resources, while learning the importance of using them wisely.
Nature’s Food Chains

Nature’s Food Chains examines the interdependent relationships of Earth’s living beings. Each book explains the features that make living things suited to their role in a food chain through engaging content and exciting visuals.

Plant Kingdom

The Plant Kingdom series uses vivid images and interesting facts to explore different types of plants found around the world.
Rock Science

The Rock Science series introduces readers to the fundamentals of geology. Each title examines the composition, unique features, global distribution, and practical uses of rocks. Exciting visuals and engaging content are sure to inspire a passion for science.

Science of Survival

Each book in the Science of Survival series uses stunning visuals and fascinating facts to explore how organisms meet basic needs.

CURRICULUM CONNECTION

Earth’s Systems
Based on the Next Generation Science Standards (NGSS) curriculum standards.

SPECIFICATIONS

Standard Features of Lightbox
- Audio, videos, activities, weblinks, interactive maps, quizzes, and key words.
- 7.5" x 10"; 24 pages

GUIDED READING LEVELS

ATOS: 6.9-8.2
FOUNTAS and PINNELL: N+ to R
LEXILE: 750L to 870L

ACCELERATED READER

PRICING

RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION

$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

CURRICULUM CONNECTION

Matter and Energy in Organisms and Ecosystems
Based on the Next Generation Science Standards (NGSS) curriculum standards.

SPECIFICATIONS

Standard Features of Lightbox
- Audio, videos, activities, weblinks, interactive maps, quizzes, and key words.
- 7.5" x 10"; 24 pages

GUIDED READING LEVELS

FOUNTAS and PINNELL: G
LEXILE: 780L to 850L

ACCELERATED READER

PRICING

RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION

$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
Space Systems: Stars and the Solar System

Each title in the Space Systems: Stars and the Solar System series explores the motion of objects in space. Readers will discover how Earth’s motion, along with the motion of these objects, can be observed, measured, and charted. Each title pairs fascinating facts with exciting images, activities, and features to help readers explore each topic.

STEM!

This series introduces readers to the exciting fields of science, technology, engineering, and mathematics. Each book explores the different focuses of the STEM fields, as well as the achievements being made in each field. Take an in-depth look into these essential fields with the STEM! series.
Super Cool Science Experiments
Each title in the Super Cool Science Experiments series features a variety of fun, hands-on experiments that encourage readers to think like scientists.

CURRICULUM CONNECTION
Engineering Design
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10”, 32 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: P
LEXILE: 740L to 860L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details.
Free trial at openlightbox.com/trial

The Rock Cycle
Each title in The Rock Cycle series examines different concepts relating to the rock cycle, how it works, what its role is, and how it affects people. Detailed charts, vivid images, and features such as timelines and maps expand on the material in each title.

CURRICULUM CONNECTION
Earth’s Systems: Processes that Shape the Earth
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10”, 24 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: R
LEXILE: 870L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details.
Free trial at openlightbox.com/trial
Weather and Climate

The Weather and Climate series explores the typical and extreme weather conditions of the four seasons. Each title helps readers understand the science behind weather, encouraging them to consider how weather-related technology can be used to combat seasonal hazards. Interesting facts about weather in the United States are highlighted, and the climate regions of the world are introduced.

Women in STEM

This series provides readers with a look at the careers and accomplishments of some of the greatest women working and studying in the fields of science, technology, engineering, and mathematics. Take an in-depth look into the effect these women have had on STEM in the Women in STEM series.
World Biomes

The *World Biomes* series explores how Earth’s organisms are suited to the environments in which they live.

**Curriculum Connection**

- **Interdependent Relationships in Ecosystems**
  - Based on the Next Generation Curriculum Standards (NGSS) curriculum standards

**Specifications**

- Standard Features of Lightbox
  - Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

- **Size**
  - 7.5” x 10”, 32 pages

**Guided Reading Levels**

- **ATOS**: 5.6 to 6.6
- **FOUNTAS and PINNELL**: N to Y
- **LEXILE**: 840L to 980L

**Pricing**

- **RLB**: $22.99
- **COMBO**: $40.00

**Grades 3–5 Subscription**

- $999 per year. See pages 8 to 9 for details.

Free trial at [openlightbox.com/trial](http://openlightbox.com/trial)

---

Animal Kingdom

The *Animal Kingdom* series helps readers discover the fascinating facts behind the life cycles of animals. Each title explores the stages of development of a featured category of animals through detailed diagrams, interesting facts, and vibrant photographs.

**Curriculum Connection**

- **Inheritance and Variation of Traits: Life Cycles and Traits**
  - Based on the Next Generation Science Standards (NGSS) curriculum standards

**Specifications**

- Standard Features of Lightbox
  - Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

- **Size**
  - 7.5” x 10”, 32 pages

**Guided Reading Levels**

- **ATOS**: 5.0 to 5.4
- **FOUNTAS and PINNELL**: T to U
- **LEXILE**: 770L to 830L

**Pricing**

- **RLB**: $22.99
- **COMBO**: $40.00

**Grades 3–5 Subscription**

- $999 per year. See pages 8 to 9 for details.

Free trial at [openlightbox.com/trial](http://openlightbox.com/trial)
The Great Lakes

Each title in The Great Lakes series explores key topics such as geological history, ecosystems, and human impact, in order to help readers better understand the importance of the Great Lakes and why they must be protected.

CURRICULUM CONNECTION
Earth’s Systems Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, workbooks, workbooks, interactive maps, quizzes, and key words.
7.5” x 10”, 32 pages

GUIDED READING LEVELS
ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$99 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

Hands-On Science

The Hands-On Science series introduces the fundamentals of the scientific method in a fun and engaging way. Readers will discover how asking questions and conducting experiments can help them understand the world in which we live.

CURRICULUM CONNECTION
Engineering Design Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, workbooks, workbooks, interactive maps, quizzes, and key words.
7.5” x 10”, 32 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: N
LEXILE: 760L to 840L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$99 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
It’s Easy Being Green!

Each book in the *It’s Easy Being Green!* series focuses on the importance of making choices that will protect and sustain Earth for current and future generations.

**CURRICULUM CONNECTION**

**Earth’s Systems**

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, timelines, interactives maps, quizzes, and key words.

7.5” x 10” , 32 pages

**GUIDED READING LEVELS**

ATOS: 6.2 to 6.9

FOUNTAS and PINNELL: Q to R

LEXILE: 800L to 900L

Accelerated Reader

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

---

Geology

Each title in the *Geology* series uses vivid images and engaging facts to examine the ground beneath our feet.

**CURRICULUM CONNECTION**

**Earth’s Systems**

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, timelines, interactives maps, quizzes, and key words.

7.5” x 10” , 24 pages

**GUIDED READING LEVELS**

FOUNTAS and PINNELL: U to X

LEXILE: 990L to 1060L

Accelerated Reader

**PRICING**

RLB: $22.99

COMBO: $40.00

**GRADES 6–12 SUBSCRIPTION**

$999 per year. See pages 10 to 11 for details. Free trial at openlightbox.com/trial
Human Body

Each title in the *Human Body* series explores the complex systems in the human body that work to support life. Readers will discover the characteristics and interactions of the systems that allow the body to function properly.

**CURRICULUM CONNECTION**

*Structure, Function, and Information Processing*

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 7.5” x 10”, 32 pages

**GUIDED READING LEVELS**

- **RLB:** L2 (99)
- **COMBO:** L6 (80)

**GRADERS 6–12 SUBSCRIPTION**

$39 per year. See pages 10 to 11 for details.

Free trial at [openlightbox.com/trial](http://openlightbox.com/trial)

---

MakerSpace

Each book in the *MakerSpace* series uses stunning visuals and fascinating facts to explore different ways in which readers can become makers.

**CURRICULUM CONNECTION**

*Engineering Design*

Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 7.5” x 10”, 32 pages

**GUIDED READING LEVELS**

- **RLB:** L2 (99)
- **COMBO:** L6 (80)

**GRADERS 6–12 SUBSCRIPTION**

$39 per year. See pages 10 to 11 for details.

Free trial at [openlightbox.com/trial](http://openlightbox.com/trial)
Our Five Oceans

Our Five Oceans explores the unique qualities, uses, and living organisms of the world's oceans. Each title examines a featured ocean's natural resources, climate, history of exploration, and much more. This dynamic series invites readers to think critically about the issues that threaten the oceans, while inspiring a passion for oceanography.

Science Q&A

Each book in the Science Q&A series illustrates how science touches and shapes our daily lives. Spectacular color images highlight fascinating facts that will engage and excite young minds. In addition, each book offers exciting challenges and hands-on activities.
The Solar System

Each book in The Solar System series examines the history, physical features, and key discoveries related to one of the solar system’s planets, its known dwarf planets, or its Sun.

Basic Physics

The Basic Physics series guides readers through the concepts of physical science and how they relate to everyday life. Each book features exciting images, fascinating facts, and engaging diagrams designed to inspire a better understanding of physical science.
Nature of Life
Each title in the Nature of Life series uses exciting visuals and fascinating facts to illustrate and explore features of life. Readers will discover the ways in which life on Earth is able to function and grow.

Growth, Development, and Reproduction of the Human Body
These books explore the genes and genetics of the human body, the body’s response to disease, and how diseases, epidemics, and pandemics spread and impact us.
Structure, Function, and Information Processing of the Human Body

These books explore the workings of the human body, covering everything from the structure of a single cell to how whole body systems function and work together.

STEM and the Future

STEM and the Future guides readers through exciting new fields such as artificial intelligence and genetic engineering. Vivid images, exciting facts, and unique features come together to inspire even reluctant readers to examine how STEM fields are shaping the world.
STEM Today

Many elements of daily life, from agriculture to transportation, require science, technology, engineering, and math. The STEM Today series helps readers explore how STEM fields shape the modern world.

CURRICULUM CONNECTION

Engineering Design
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

GUIDED READING LEVELS

FOUNTAS and PINNELL: Y to Z+
LEXILE: 1020L to 1260L

PRICING

RLB: $29.99
COMBO: $60.00

GRADES 6–12 SUBSCRIPTION

$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

21st Century Science

The 21st Century Science series helps readers discover both the history and future of science, and how it shapes life on Earth and beyond. All titles also feature useful teacher resources, such as rubrics and extension activities, to aid in lesson planning and inspire creative discussions.

CURRICULUM CONNECTION

Engineering Design
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

GUIDED READING LEVELS

FOUNTAS and PINNELL: Y to Z
LEXILE: 1050L to 1260L

PRICING

RLB: $34.99
COMBO: $80.00

GRADES 6–12 SUBSCRIPTION

$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial
Elements of Chemistry

Each volume in the *Elements of Chemistry* series features the discovery, history, and present uses of one vital element from the periodic table. Discover the effects these basic building blocks have on major world industries, including energy production, health and wellness, and fabrication. All titles also feature useful teacher resources, such as rubrics and extension activities, to aid in lesson planning and inspire creative discussions.

**CURRICULUM CONNECTION**

Structure and Properties of Matter
Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard size: 9.5” x 10”, 48 pages

**GUIDED READING LEVELS**

- FOUNTAS and PINNELL: Y to Z
- LEXILE: 1000L to 1100L

**PRICING**

- RLB: $34.99
- COMBO: $80.00

**GRADES 6–12 SUBSCRIPTION**

$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

---

Physics

Each title in the *Physics* series contains detailed diagrams and vivid images that allow readers to visualize key concepts and ideas. Accompanying material, such as firsthand accounts, detailed transparencies, informative videos, and educational weblinks help to provide a deeper understanding of the complex topics explored in this exciting series.

**CURRICULUM CONNECTION**

Forces and Interactions
Based on the Next Generation Science Standards (NGSS) curriculum standards

**SPECIFICATIONS**

- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard size: 9.5” x 10”, 48 pages

**GUIDED READING LEVELS**

- FOUNTAS and PINNELL: Y to Z
- LEXILE: 1000L to 1100L

**PRICING**

- RLB: $34.99
- COMBO: $80.00

**GRADES 6–12 SUBSCRIPTION**

$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

---

Order toll-free (866)-649-3445, or order at orders@openlightbox.com
Scientific Breakthroughs

Take a journey with the scientific world’s most brilliant minds and recount the setbacks and successes they experienced as they worked toward their greatest achievements in the Scientific Breakthroughs series. Each volume in the series profiles noteworthy inventors, chemists, biologists, engineers, and astrophysicists, and highlights the breakthroughs they made in a select branch of science. Discover how these scientists and their breakthroughs impacted the intellectual, political, industrial, or medical landscape of their eras, and how their discoveries continue to benefit the present-day world.

Scientific Discovery

The Scientific Discovery series describes the story of scientific discovery from the earliest use of fire and the development of the wheel through to space travel, modern computing, and the Human Genome Project. Each volume in the set covers a major historical period, ranging from prehistory up to modern times.
Technology and Innovation

Each title in the Technology and Innovation series contains detailed images and informative diagrams that help readers examine key concepts and ideas related to technological advances in a scientific field. Accompanying material, including firsthand accounts, weblinks, documents, and informative videos, assist readers in exploring human invention.

CURRICULUM CONNECTION
Engineering Design
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 10”, 48 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: N to Z
LEXILE: 1090L to 1180L

PRICING
RLB: $34.99
COMBO: $80.00

GRADES 6–12 SUBSCRIPTION
$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

About Our World

Each title in the About Our World series explores a different aspect of the many cultures and customs across the globe. Engaging images and fascinating facts bring these diverse places and people to life.

CURRICULUM CONNECTION
Culture
Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

GUIDED READING LEVELS
ATOS: 3.8 to 4.4
FOUNTAS and PINNELL: Levels N to 6
LEXILE: 560L to 840L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details.
Free trial at openlightbox.com/trial
Around the World

Each book in the *Around the World* series pairs brilliant photography with engaging information to explore fascinating features of different cultures and countries. Every title is designed to inspire beginning readers to become independent readers.

CURRICULUM CONNECTION
Culture: Global Connections
Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words
9.5” x 8.75” 24 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: 2
LEXILE: 500L to 580L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details.
Free trial at openlightbox.com/trial

Continents

Young readers are invited on an exciting journey across the globe with the *Continents* series. Each easy-to-read title features interesting facts and brilliant photographs that bring the diversity of the world’s people, places, animals, and environments to life. From frigid Antarctica to tropical South America, each book in the series is sure to engage young readers as they learn about the unique features of the world’s seven continents.

CURRICULUM CONNECTION
People, Places, and Environments
Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words
9.5” x 8.75” 24 pages

GUIDED READING LEVELS
ATOS: 2.9 to 3.2
FOUNTAS and PINNELL: K to L
LEXILE: 510L to 590L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details.
Free trial at openlightbox.com/trial
Founding Fathers

*Founding Fathers* features some of the most important statesmen in America’s history. Focusing on the life and times of each remarkable American, this biography series offers an in-depth look at his achievements, successes, and notable contributions to the founding of the United States of America.

CURRICULUM CONNECTION

Time, Continuity, and Change

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 3.2 to 3.4

FOUNTAS and PINNELL: L

LEXILE: 550L to 700L

**Pricing**

RLB: $22.99

COMBO: $40.00

**Grades K–2 Subscription**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

Great American Holidays

The *Great American Holidays* series has been developed for children ages 5 to 7. Each title explores the history, traditions, and features of a holiday celebrated in the United States.

CURRICULUM CONNECTION

Culture

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 2.5 to 3.4

FOUNTAS and PINNELL: K to M

LEXILE: 350L to 500L

**Pricing**

RLB: $22.99

COMBO: $40.00

**Grades K–2 Subscription**

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
Historical Figures

Each title in the Historical Figures series explores the life, beliefs, and accomplishments of an extraordinary figure in U.S. history.

specifications
- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 9.5” x 8.5”, 24 pages

Guided Reading Levels
- ATOS: Coming Soon
- Fountas and Pinnell: Coming Soon
- Lexile: Coming Soon
- Accelerated Reader

Pricing
- RLB: $22.99
- Combo: $40.00

Grades K–2 Subscription
- $999 per year. See pages 6 to 7 for details.
- Free trial at openlightbox.com/trial

Holidays around the World

The Holidays around the World series has been developed for children ages 5 to 7. Each title explores the history, traditions, and features of a holiday celebrated around the world.

specifications
- Standard Features of Lightbox: Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 9.5” x 8.5”, 24 pages

Guided Reading Levels
- ATOS: 3.0 to 3.6
- Fountas and Pinnell: L to M
- Lexile: 680L to 740L
- Accelerated Reader

Pricing
- RLB: $22.99
- Combo: $40.00

Grades K–2 Subscription
- $999 per year. See pages 6 to 7 for details.
- Free trial at openlightbox.com/trial
I Live Here!

The *I Live Here!* series introduces readers to the types of communities found in various parts of the country. These books explore different types of settlements and their communities, buildings, and local officials.

**Curriculum Connection**

People, Places, and Environments

Based on the National Council for the Social Studies (NCSS) curriculum standards

**Specifications**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 10” , 24 pages

**Guided Reading Levels**

ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

**Pricing**

RLB: $22.99
COMBO: $40.00

Grades K–2 Subscription
$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

---

Manners

Learn and practice good manners now, and you will have them for the rest of your life. Developed for children ages 5 to 7, the *Manners* series explains what manners are, how they should be used, and in what situations they should be used.

**Curriculum Connection**

Individual Development and Identity; Civic Ideas and Practices

Based on the National Council for the Social Studies (NCSS) curriculum standards

**Specifications**

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 6.5”, 24 pages

**Guided Reading Levels**

LEXILE: 200L to 300L

**Pricing**

RLB: $22.99
COMBO: $40.00

Grades K–2 Subscription
$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
People Who Keep Us Safe

The *People Who Keep Us Safe* series introduces young readers to important figures who work hard to keep their communities safe. Easy-to-read text based on sight words is accompanied by exciting visuals to help encourage a love of reading in young audiences.

**CURRICULUM CONNECTION**

Individuals, Groups, and Institutions

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 2.7 to 3

FOUNTAS and PINHELL: 1

LEXILE: 590L to 750L

**PRICING**

RLB: $22.99

COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

---

People in My Neighborhood

The *People in My Neighborhood* series has been developed for children ages 5 to 7. Each title explores the different people that make up a neighborhood and the jobs that they perform.

**CURRICULUM CONNECTION**

Individuals, Groups, and Institutions

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

Standard Features of Lightbox

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

**GUIDED READING LEVELS**

ATOS: 2.5 to 3.0

FOUNTAS and PINHELL: E to H

LEXILE: 490L to 590L

**PRICING**

RLB: $22.99

COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
Places in My Community

The Places in My Community series has been developed for children ages 5 to 7. Each title explores the people and places that make up healthy and vibrant communities.

Symbols of America

The Symbols of America series has been developed for children ages 5 to 7. This series explores the significance and history of well-known American icons.
Visiting My Community

The Visiting My Community series has been developed for children ages 5 to 7. Each title explores the people and places that make up healthy and vibrant communities.

What I Value

The What I Value series demonstrates the impact that positive values have on individuals, families, and communities. Every title promotes literacy and fluency through a focus on key concepts and sight words.
Who Works in My Neighborhood

The Who Works in My Neighborhood series has been developed for children ages 5 to 7. Each title explores the different people that make up a neighborhood and the jobs that they perform.

CURRICULUM CONNECTION

Individuals, Groups, and Institutions

Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5" x 8.5" , 24 pages

GUIDED READING LEVELS

ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

PRICING

RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial

Geography of the U.S.

The Geography of the U.S. series focuses on the different people, unique animals, and fascinating geographic features that make up our nation. Each book pairs vivid visuals with engaging facts to offer a glimpse into the land, economics, and history of different areas within the United States.

CURRICULUM CONNECTION

People, Places, and Environments

Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10" , 48 pages

GUIDED READING LEVELS

ATOS: 6.4 to 6.7
FOUNTAS and PINNELL: Z
LEXILE: 950L to 1050L

PRICING

RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION

$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

Order toll-free 1-866-649-3445, or order at orders@openlightbox.com
American Holidays

The American Holidays series explores the history, symbols, and significant people associated with important national holidays. Each book features vibrant images and engaging content to encourage a love of reading.

American Industries

Each title in the American Industries series provides an overview of an industry, focusing on land use, commodity production, contribution to the country’s GDP, and potential careers in the industry. This series also explores current issues facing the industry, and how the industry impacts Americans, both today and in the future.
Celebrating Cultures

The Celebrating Cultures series invites young readers to explore the special cultural celebrations that are held throughout the United States. Each colorful volume explores the richness of a culture through its history, traditions, symbols, and festivities.

Curriculum Connection
Culture
Based on the National Council for the Social Studies (NCSS) curriculum standards

Specifications
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

Guided Reading Levels
ATOS: Coming Soon
FOUNTAS and PINNELL: Coming Soon
LEXILE: Coming Soon

Pricing
RLB: $22.99
COMBO: $40.00

Grades 3–5 Subscription
$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

History Makers

History Makers is a biography series that profiles and celebrates significant icons in U.S. history. Each title explores the life of a well-known history maker and provides an overview of the person’s achievements.

Curriculum Connection
Time, Continuity, and Change
Based on the National Council for the Social Studies (NCSS) curriculum standards

Specifications
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

Guided Reading Levels
ATOS: 4.0 to 4.2
FOUNTAS and PINNELL: M
LEXILE: 490L to 710L

Pricing
RLB: $22.99
COMBO: $40.00

Grades 3–5 Subscription
$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
Native American Art and Culture

Each book in the Native American Art and Culture series outlines the artwork, celebrations, spiritual beliefs, and traditional ways of life of an Indigenous group using vibrant pictures and detailed text.

O Canada

The O Canada series invites readers on a journey across Canada, exploring the symbols, geography, economy, history, and cultural groups of each province and territory. Interesting facts and stunning visuals help bring the people and places of Canada to life.
Our Federal Government

The Our Federal Government series examines the roles, responsibilities, and unique histories of each branch of the U.S. government.

People in Our Government

The People in Our Government series explores the different roles and responsibilities of key figures at all levels of government. Each book in the series examines the history of the position, its role in government, and the specific tasks assigned to it.
Personal Finance

Each title in the Personal Finance series explores an important financial literacy topic. Engaging images, charts, and facts aid readers in understanding each concept.

Religion Studies

The Religion Studies series introduces readers to some of the most widespread religions on Earth. Each title uses informative text and photos to highlight key beliefs and practices of each religion.
Wars in U.S. History

The history of the United States is filled with fascinating stories. *Forming Our Nation* takes an in-depth look at the leaders, battles, institutions, and ideals that contributed to the creation of the country. *Forming Our Nation* takes an in-depth look at the leaders, battles, institutions, and ideals that contributed to the creation of the country.

**CURRICULUM CONNECTION**

Time, Continuity, and Change

**SPECIFICATIONS**

- Standard Features of Lightbox: Audio, videos, activities, weblinks, interactive maps, quizzes, and key words.
- 7.5” x 10”, 32 pages

**GUIDED READING LEVELS**

- ATOS: 5.0 to 5.8
- Fountas and Pinnell: T
- Lexile: 730L to 850L
- Accelerated Reader

**PRICING**

- RLB: $22.99
- COMBO: $40.00

**GRADES 3–5 SUBSCRIPTION**

$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
Corporate America

The Corporate America series focuses on America’s iconic companies, exploring their history, marketing techniques, and contributions to the national and international financial scene. Informative text is interspersed with maps, graphs, and timelines to provide a clear understanding of how each company operates.

The Seven Continents

Readers journey on an exciting adventure through diverse world cultures, fascinating features, and breathtaking landscapes in The Seven Continents. Each title offers readers a glimpse into each continent’s land, natural resources, history, and economics through fun facts and vibrant visuals.

CURRICULUM CONNECTION

Production, Distribution, and Consumption

Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10” , 32 pages

GUIDED READING LEVELS

ATOS: 6.5 to 7.0

LEXILE: 960L to 1030L

Accelerated Reader

PRICING

RLB: $22.99

COMBO: $40.00

GRADES 6–12 SUBSCRIPTION

$999 per year. See pages 10 to 11 for details.

Free trial at openlightbox.com/trial
Economics

The Economics series invites readers to explore the world of economics. Each book features charts, facts, and engaging images to explain the basics of economic decision making. Take an in-depth look at important economic topics, such as banking, budgeting, borrowing, investing, saving, and spending.

Global Concerns

Readers will explore thought-provoking questions in the Global Concerns series. This series encourages young readers to examine social issues using practical examples from around the world.
Our American States

Each book in the *Our American States* series uses exciting visuals and informative text to explore the history, landscape, and identity of a state, territory, or district of the United States.
Canadian Aboriginal Art and Culture

Each book in the Canadian Aboriginal Art and Culture series outlines the artwork, celebrations, spiritual beliefs, and traditional ways of life of one of Canada's Aboriginal groups using vibrant pictures and detailed text.

Ancient Empires and Civilizations

The Ancient Empires and Civilizations series takes readers on a journey to visit early nations that shaped the modern world. Each book explores ancient history and culture with unique facts and vivid visuals.
Black History

The Black History series examines the experiences, events, and accomplishments of African Americans. Each book traces an era in American history from slavery to the Civil Rights Movement to contemporary times, showcasing important events from each of these periods. Detailed text, historic photos, and fact-packed sidebars ensure readers will gain a greater respect and understanding of African American heritage.

Early Explorers of the World

In the Early Explorers of the World series, readers learn about important explorers of the world. Each book pairs fascinating facts with eye-catching images to showcase explorers both historic and modern.
Countries

The **Countries** series invites readers on an exciting journey across the globe. Each book pairs fascinating facts with brilliant photography to bring the diversity of the world’s people and places to life.

**CURRICULUM CONNECTION**
People, Places, and Environments
Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**
Standard features of Lightbox: Audio, videos, activities, workbooks, slideshows, interactive maps, quizzes, and key words.
7.5” x 10”, 32 pages

**LEXILE**
900L to 1000L

**GUIDED READING LEVELS**

**PRICING**

**GRADES 6–12 SUBSCRIPTION**
$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

---

*Lightbox Learning Inc., 276 5th Avenue, Suite 704 #917, New York, NY 10001*

Order toll-free 1-866-649-3445, or order at orders@openlightbox.com
### How America Became America

The *How America Became America* series will help young readers understand how geography, ideology, and historical forces combined to shape the United States of America. It will provide them, in an easy-to-understand and richly illustrated format, with a cultural and historical context in which to understand what it means to be a citizen of this great land.

**Curriculum Connection**
- Time, Continuity, and Change
- Based on the National Council for the Social Studies (NCSS) curriculum standards

**Specifications**
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 7.5” x 10” , 48 pages

**Guided Reading Levels**
- **RL**: 4.9 to 5.9
- **Fountas and Pinnell**: W
- **Lexile**: 700L to 830L

**Pricing**
- RLB: $29.99
- COMBO: $48.99

**Grades 3–5 Subscription**
- $999 per year. See pages 8 to 9 for details.
- Free trial at openlightbox.com/trial

### Major Forms of World Government

The titles in the *Major Forms of World Government* series explain not only how the major forms of government function but also their philosophical underpinnings. The books illustrate how ideas about good governance have evolved over the course of history.

**Curriculum Connection**
- Power, Authority, and Governance
- Based on the National Council for the Social Studies (NCSS) curriculum standards

**Specifications**
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 7.5” x 10” , 48 pages

**Guided Reading Levels**
- **RL**: 1.0 to 2.0
- **Fountas and Pinnell**: N
- **Levels**: E 1000, E 1020
- **Accelerated Reader**: 1050L to 1140L

**Pricing**
- RLB: $29.99
- COMBO: $48.99

**Grades 6–12 Subscription**
- $999 per year. See pages 10 to 11 for details.
- Free trial at openlightbox.com/trial
Native American Life

Traditions, ceremonies, sports, games, dance, subsistence patterns, clothing, and religion often differed greatly from nation to nation. The Native American Life series has been written to dispel many of the myths and stereotypes about Native American history and traditions, and to provide a more accurate and encompassing journey into the world of Native Americans.

Outstanding African American

The Outstanding African American series examines the experiences, events, and accomplishments of African Americans. Each book explores a theme in African American history. Detailed text and historic photos ensure readers will gain a greater respect for and understanding of African American heritage.
Power, Authority, and Governance

Examine the purpose, function, history, and people of special government agencies with the Power, Authority, and Governance series. Young readers will learn about the important missions undertaken, tools and technology used, and career options available for each agency.

World Cultures

In the World Cultures series, readers will learn fascinating facts about the development of different cultures, their rituals, and their daily lives.
Open for Debate

The Open for Debate series explores some of the most highly debated issues today, presenting readers with an overview of each discussion, along with thought-provoking facts from both sides of the argument.

Foundations of Democracy

Whether it comes to defining citizenship, protecting civil rights, defending free speech, or fighting corruption, the democratic process is always fluid and never uncomplicated. Foundations of Democracy takes a global view of the fundamental cornerstones of this form of government that Winston Churchill famously called “the worst political system except for all the others.”
Psychology

The Psychology series explores key concepts relating to the study of the behavior and the human mind. Each title uses firsthand accounts, documents, and videos to allow readers to further examine each concept. All titles also feature useful teacher resources, such as rubrics and extension activities, to aid in lesson planning and provide a starting point for classroom discussions.

The United Nations

The United Nations series explores the history, structure, and activities of this most vital institution. These books will help readers understand the problems the organization faces—such as international discord and its own complex bureaucracy—as well as the UN’s promise of global solidarity and security.
U.S. History
Each title in the U.S. History series explores a major event in history and how it affected the United States. Accompanying material, such as historical documents, firsthand accounts, and informative weblinks, provides meaningful context to aid readers in further understanding the historical events of each time period.

World Geography
Each title in the World Geography series examines the relationship between humans and Earth. Readers can access firsthand accounts, documents, images, and interesting data to explore Earth's geography.

CURRICULUM CONNECTION
Time, Continuity, and Change
Based on the National Council for the Social Studies (NCSS) curriculum standards

World Geography
People, Places, and Environments
Based on the National Council for the Social Studies (NCSS) curriculum standards

GUIDED READING LEVELS
Fountas and Pinnell: D to Y
Lexile: 1000L to 1100L
Accelerated Reader

PRICING
RLB: $34.99
COMBO: $86.90

GRADES 6–12 SUBSCRIPTION
$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

Lightbox Learning Inc., 276 5th Avenue, Suite 704 #917, New York, NY 10001
Order toll-free 1-866-649-3445, or order at orders@openlightbox.com
World History

Explore the events that shaped the world we know today in the World History series. Each title in the series provides an overview of a historical era, highlighting the key figures of the time and the actions that led to new nations, innovations, and discoveries in all parts of the world.

WorldViews

The WorldViews series encourages readers to explore different perspectives on the social, political, and environmental issues facing the world. Each title examines compelling questions, addresses historical context, and uses practical examples.
Opposites

Early readers will explore the concept of opposites with the Opposites series. Fascinating facts and vibrant images illustrate the differences between common things in a child’s world. Each title in the series has been developed for children ages 5 to 7 and is designed to inspire beginning readers to become independent readers. The titles promote literacy and fluency through a focus on key concepts and sight words.

Curriculum Connection

Students draw on their prior experience, their interactions with other readers and writers, their knowledge of word meaning and of other texts, their word identification strategies, and their understanding of textual features. Based on the National Standards for the English Language Arts (NLSA) curriculum standards.

Specifications

Standard Features of Lightbox Audio, videos, activities, web links, timelines, interactive maps, quizzes, and key words.

Guided Reading Levels

Fountas and Pinnell: H

Lexile: 386 to 510

Accelerated Reader

Pricing

RLB: $22.99

Combo: $40.00

Grades K–2 Subscription

$249 per year. See pages 5 to 7 for details.

Great Storytellers

The Great Storytellers series explores the lives and works of well-known children’s authors. Each book highlights the journey of a great storyteller from aspiring writer to published author.

Curriculum Connection

Students read a wide range of literature from many periods in many genres. Based on the National Standards for the English Language Arts (NLSA) curriculum standards.

Specifications

Standard Features of Lightbox Audio, videos, activities, web links, timelines, interactive maps, quizzes, and key words.

Guided Reading Levels

ATOS: 5.2 to 6.7

Fountas and Pinnell: N to O

Lexile: 531 to 780

Accelerated Reader

Pricing

RLB: $22.99

Combo: $40.00

Grades 3–5 Subscription

$249 per year. See pages 5 to 7 for details. Free trial at openlightbox.com/trial
Learning to Write

With engaging facts and vivid photography, the Learning to Write series helps readers understand different parts of speech and how to use them.

Show What You Know!

The Show What You Know! series provides readers with the tools they need to find, organize, and share information clearly and effectively. These books offer valuable advice on how to gather information from books, the internet, and other sources, as well as how to organize and present the information to an audience.

CURRICULUM CONNECTION

Students use a variety of technological and informational resources
Based on the National Standards for the English Language Arts (NSELA) curriculum standards.

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10" , 24 pages

GUIDED READING LEVELS

FOUNTAS and PINELL: Levels R to 6
LEXILE: 590L to 800L
ACCELERATED READER

PRICING

RLB: $22.99
COMBO: $40.00

GRADES 3-5 SUBSCRIPTION

$999 per year. See pages 8-9 for details. Free trial at openlightbox.com/trial
Lightbox Literature Studies

Explore some of the English language’s most important literary works with Lightbox Literature Studies. Each title in the series features comprehensive teacher resources, such as rubrics and activity-oriented teacher notes, to help guide lesson plans. Historical documents and firsthand accounts provide meaningful context to help readers study each work of literature and discover its relevance today.

**CURRICULUM CONNECTION**

Students apply a wide range of strategies to comprehend, interpret, evaluate, and appreciate texts. Based on the National Standards for the English Language Arts (NSELA) curriculum standards.

**SPECIFICATIONS**

- Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
- 9.5” x 10”, 32 pages

**GUIDED READING LEVELS**

- **FONTELL** and **PINEILL**: 7
- **LEXILE**: 940L to 1190L
- **Accelerated Reader**

**PRICING**

- **RLB**: $34.99
- **COMBO**: $80.00

**GRADES 6–12 SUBSCRIPTION**

$999 per year. See pages 10 to 11 for details.

Free trial at openlightbox.com/trial
Game On!

Beginning readers will discover the excitement of participating in a sport with Game On! Each title guides beginning readers through a typical class or game to encourage a desire to try something new.

Extreme Sports

The Extreme Sports series offers an exciting glimpse into some of the world’s most daring sports. From equipment and tricks to superstars and legends, this engaging series guides readers through the fundamentals of extreme sports.
Championship Games

Championship Games gives readers a front-row seat to some of the biggest and best-known sporting events in the world. Each exciting title provides an analysis of a sport, an outline of its rules, and a detailed glimpse into the various locations around the world where competitions take place.

Let’s Do Math!

Each title in the Let’s Do Math! series uses vibrant images and interesting examples to engage early learners, helping them build a strong mathematics foundation.
Making and Using Graphs
Learn more about what a graph is and how to make one with the Making and Using Graphs series. This series teaches children important graphing skills.

How to Measure
Each book in the How to Measure series features fascinating facts, engaging images, and hands-on activities to help make learning about measuring fun.
Learn 3D Shapes

Each title in the Learn 3D Shapes series explores a different 3D shape. This series introduces readers to 3D shapes and where they are found in daily life.

CURRICULUM CONNECTION
Describe Attributes and Parts of Two- and Three-Dimensional Shapes; Recognize, Name, Build, Draw, Compare, and Sort Two- and Three-Dimensional Shapes
Based on Common Core State Standards (CCSS) for Math

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
7.5” x 10”, 24 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: M to N
LEXILE: 750L to 800L
Accelerated Reader

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

Descubre los planetas

The Meet the Planets series has been developed for children ages 5 to 7. Each title explores the unique features of the planets and dwarf planets in the solar system.

CURRICULUM CONNECTION
Space Systems: Patterns and Cycles
Based on the Next Generation Science Standards (NGSS) curricula standards

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
9.5” x 8.5”, 24 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: 3.1 to 4.6
LEXILE: 470L to 630L
Accelerated Reader

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details. Free trial at openlightbox.com/trial
La ciencia de
The Science Of is a series specially developed for children ages 5 to 7. Each title examines the science behind everyday forces, objects, and effects.

Los estados de la materia
Each title in the States of Matter series explores a state of matter and its unique properties through vibrant images and fascinating facts.
Los hábitats

Each title in the Habitats series explores the different plants, animals, and climates that make each habitat unique. This series also helps readers understand why it is important to protect nature’s habitats.

Mis cinco sentidos

The My Five Senses series has been developed for children ages 5 to 7. Each title uses easy-to-read text and vibrant images to explore how people use their bodies to perceive the world around them.
Nuestras cuatro estaciones

The Our Four Seasons series has been developed for children ages 5 to 7. This series explores each season's distinguishing features through fascinating facts and incredible visuals.

CURRICULUM CONNECTION
Weather and Climate
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
9.5" x 8.5", 24 pages

GUIDED READING LEVELS
ATOS: 1.8 to 2.3
FOUNTAS and PINNELL: F
LEXILE: 390L to 470L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
35% off per year. Two pages per issue for the details. Free trial at openlightbox.com/trial

¿Qué da forma a la Tierra?

The What Shapes the Earth? series has been developed for children ages 5 to 7. Each title helps beginning readers explore Earth and the things that change it.

CURRICULUM CONNECTION
Earth’s Systems: Processes that Shape the Earth
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.
9.5" x 8.5", 24 pages

GUIDED READING LEVELS
ATOS: 2.3 to 2.6
FOUNTAS and PINNELL: M
LEXILE: 410L to 540L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
35% off per year. Two pages per issue for the details. Free trial at openlightbox.com/trial
¿Quién vive en la granja?

The Who Lives on the Farm? series has been developed for children ages 5 to 7. Each title explores the features, behaviors, and uses of barnyard animals.

CURRICULUM CONNECTION
Structure, Function, and Information Processing
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

GUIDED READING LEVELS
ATOS: 1.5 to 1.9
FOUNTAS and PINNELL: F
LEXILE: 420L to 500L
Accelerated Reader

PRICING
RLB: $29.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details.
Free trial at openlightbox.com/trial

Viaje al espacio

The Journey to Space series has been developed for children ages 5 to 7. Each title will take beginning readers on an exciting adventure to Earth and beyond.

CURRICULUM CONNECTION
The Universe and Its Stars
Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

GUIDED READING LEVELS
ATOS: 1.4 to 2.4
FOUNTAS and PINNELL: H
LEXILE: 280L to 520L
Accelerated Reader

PRICING
RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION
$999 per year. See pages 6 to 7 for details.
Free trial at openlightbox.com/trial
Máquinas simples

The *Simple Machines* series explores basic machinery with exciting images and fascinating facts. Each book illustrates what a simple machine is and how it can be used.

CURRICULUM CONNECTION

Forces and Interactions

Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox Audio, videos, activities, webinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10" , 24 pages

GUIDED READING LEVELS

FOUNTAS and PINNELL: K1

LEXILE: 1300 to 1500

PRICING

RLB: $23.99

COMBO: $46.00

GRADES 3–5 SUBSCRIPTION

$599 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

El agua de la Tierra

The *Earth’s Water* series explores the many forms water takes through informative text, visual diagrams, and hands-on experiments.

CURRICULUM CONNECTION

Earth’s Systems

Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox Audio, videos, activities, webinks, slideshows, interactive maps, quizzes, and key words.

7.5" x 10", 24 pages

GUIDED READING LEVELS

ATOS: 4.9 to 5.6

FOUNTAS and PINNELL: N to Q

LEXILE: 780 to 940

PRICING

RLB: $23.99

COMBO: $46.00

GRADES 3–5 SUBSCRIPTION

$599 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
La cadena alimentaria de la naturaleza

The Nature’s Food Chains series focuses on the features that make living things suited to their role in a food chain. Each book pairs stunning visuals with scientific facts to illustrate the interdependent relationships of Earth’s living beings.

La ciencia de las rocas

The Rock Science series introduces readers to the fundamentals of geology. Each title uses exciting visuals and engaging content to examine the uses, composition, distribution, and features of rocks.
Las fuerzas de la naturaleza

The Forces of Nature series introduces readers to some of the most extreme naturally occurring events on Earth. Readers will explore the causes, locations, history, and all-time records of the world’s most serious natural disasters.

<table>
<thead>
<tr>
<th>Título</th>
<th>Fecha</th>
<th>RLB</th>
<th>COMBO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Las avalanchas</td>
<td>2017</td>
<td>978-1-5105-2452-1</td>
<td>978-1-5105-2791-1</td>
</tr>
<tr>
<td>Los aludes</td>
<td>2017</td>
<td>978-1-5105-2454-9</td>
<td>978-1-5105-2794-2</td>
</tr>
<tr>
<td>Las tormentas de nieve</td>
<td>2017</td>
<td>978-1-5105-2453-8</td>
<td>978-1-5105-2793-5</td>
</tr>
</tbody>
</table>

CURRICULUM CONNECTION
Earth’s Systems
Based on the Next Generation Science Standards (NGSS) curriculum standards.

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, workbooks, slideshows, interactive maps, quizzes, and key words. 7.5" x 10" 32 pages.

GUIDED READING LEVELS
5.8 to 6.7

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial

Los biomas del mundo

The World Biomes series explores how Earth’s organisms are suited to the environments in which they live.

<table>
<thead>
<tr>
<th>Título</th>
<th>Fecha</th>
<th>RLB</th>
<th>COMBO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Los chaparrales</td>
<td>2018</td>
<td>978-1-5105-2402-6</td>
<td>978-1-5105-2918-2</td>
</tr>
<tr>
<td>Los océanos</td>
<td>2018</td>
<td>978-1-5105-2403-3</td>
<td>978-1-5105-2922-9</td>
</tr>
<tr>
<td>Los bosques boreales</td>
<td>2017</td>
<td>978-1-5105-2457-6</td>
<td>978-1-5105-2776-8</td>
</tr>
<tr>
<td>Los bosques caducifolios</td>
<td>2017</td>
<td>978-1-5105-2459-0</td>
<td>978-1-5105-2778-2</td>
</tr>
<tr>
<td>Las cuevas</td>
<td>2017</td>
<td>978-1-5105-2461-3</td>
<td>978-1-5105-2779-5</td>
</tr>
<tr>
<td>Los desiertos</td>
<td>2017</td>
<td>978-1-5105-2462-0</td>
<td>978-1-5105-2780-9</td>
</tr>
<tr>
<td>Las selvas</td>
<td>2017</td>
<td>978-1-5105-2463-8</td>
<td>978-1-5105-2781-2</td>
</tr>
<tr>
<td>Los pantanos</td>
<td>2017</td>
<td>978-1-5105-2464-5</td>
<td>978-1-5105-2782-0</td>
</tr>
</tbody>
</table>

CURRICULUM CONNECTION
Interdependent Relationships in Ecosystems
Based on the Next Generation Curriculum Standards (NGSS) curriculum standards.

SPECIFICATIONS
Standard Features of Lightbox Audio, videos, activities, workbooks, slideshows, interactive maps, quizzes, and key words. 7.5" x 10" 32 pages.

GUIDED READING LEVELS
5.7 to 6.5

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details. Free trial at openlightbox.com/trial
La geología

Each title in the Geology series uses vivid images and engaging facts to examine the ground beneath our feet.

CURRICULUM CONNECTION

Earth’s Systems

Based on the Next Generation Science Standards (NGSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, interactive maps, quizzes, and key words.

7.5” x 10”, 24 pages

GUIDED READING LEVELS

FOUNTAS and PINNELL: U to X
LEXILE: 990L to 1060L

PRICING

RLB: $22.99
COMBO: $40.00

GRADES 6–12 SUBSCRIPTION

$999 per year. See pages 10 to 11 for details.

Free trial at openlightbox.com/trial

La gente de mi vecindario

The People in My Neighborhood series has been developed for children ages 5 to 7. Each title explores the different people that make up a neighborhood and the jobs that they perform.

CURRICULUM CONNECTION

Individuals, Groups, and Institutions

Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS

Standard Features of Lightbox
Audio, videos, activities, weblinks, interactive maps, quizzes, and key words.

9.5” x 8.5”, 24 pages

GUIDED READING LEVELS

ATOS: 2.5 to 3.2
FOUNTAS and PINNELL: F to H
LEXILE: 490L to 590L

PRICING

RLB: $22.99
COMBO: $40.00

GRADES K–2 SUBSCRIPTION

$999 per year. See pages 6 to 7 for details.

Free trial at openlightbox.com/trial
Las grandes fechas patrias estadounidenses

The *Great American Holidays* series has been developed for children ages 5 to 7. Each title explores the history, traditions, and features of a holiday celebrated in the United States.

**CURRICULUM CONNECTION**

*Culture*

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

*Standard Features of Lightbox*

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5" x 8.5" , 24 pages

**GUIDED READING LEVELS**

*ATOS: 2.4 to 4.2*

*FOUNTAS and PINNELL: K to M*

*LEXILE: 350L to 500L*

**PRICING**

*RLB: $22.99*

*COMBO: $40.00*

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details.

Free trial at openlightbox.com/trial

Los lugares de mi comunidad

The *Places in My Community* series has been developed for children ages 5 to 7. Each title explores the people and places that make up healthy and vibrant communities.

**CURRICULUM CONNECTION**

*People, Places, and Environments*

Based on the National Council for the Social Studies (NCSS) curriculum standards

**SPECIFICATIONS**

*Standard Features of Lightbox*

Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

9.5" x 8.5", 24 pages

**GUIDED READING LEVELS**

*ATOS: 2.2 to 3.0*

*FOUNTAS and PINNELL: G to H*

*LEXILE: 380L to 660L*

**PRICING**

*RLB: $22.99*

*COMBO: $40.00*

**GRADES K–2 SUBSCRIPTION**

$999 per year. See pages 6 to 7 for details.

Free trial at openlightbox.com/trial
Los símbolos estadounidenses
The Symbols of America series explores the history and significance of well-known American icons.

Nuestro gobierno federal
The Our Federal Government series examines the roles, responsibilities, and unique histories of each branch of the U.S. government.
Las fechas patrias estadounidenses
Each title in the American Holidays series explores the history, symbols, and significant people associated with an important national holiday. Each book features vibrant images and engaging content to encourage a love of reading.

CURRICULUM CONNECTION
Culture
Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10”, 24 pages

GUIDED READING LEVELS
FOUNTAS and PINNELL: S
LEXILE: 800L to 950L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 3–5 SUBSCRIPTION
$999 per year. See pages 8 to 9 for details.
Free trial at openlightbox.com/trial

©2017 COMBO
978-1-5105-2468-2

©2017 COMBO
978-1-5105-2772-0

©2017 COMBO
978-1-5105-2775-1

©2017 COMBO
978-1-5105-2770-6

©2017 RLB
978-1-5105-2448-4

©2017 RLB
978-1-5105-2449-1

©2017 RLB
978-1-5105-2447-7

©2017 RLB
978-1-5105-2445-9

©2017 RLB
978-1-5105-2446-0

©2017 RLB
978-1-5105-2447-7

©2017 RLB
978-1-5105-2445-9

©2017 RLB
978-1-5105-2446-0

©2017 RLB
978-1-5105-2448-4

©2017 RLB
978-1-5105-2447-7

©2017 RLB
978-1-5105-2445-9

©2017 RLB
978-1-5105-2446-0

Los siete continentes
The Seven Continents series focuses on the diverse cultures, fascinating features, and breathtaking landscapes that make up our world. Each book pairs stunning visuals with interesting facts to offer a glimpse into each continent’s land, economics, and history.

CURRICULUM CONNECTION
People, Places, and Environments
Based on the National Council for the Social Studies (NCSS) curriculum standards

SPECIFICATIONS
Standard Features of Lightbox
Audio, videos, activities, weblinks, slideshows, interactive maps, quizzes, and key words.

7.5” x 10”, 32 pages

GUIDED READING LEVELS
ATOS: 6.5 to 6.7
FOUNTAS and PINNELL: Y
LEXILE: 960L to 1030L

PRICING
RLB: $22.99
COMBO: $40.00

GRADES 6–12 SUBSCRIPTION
$999 per year. See pages 10 to 11 for details.
Free trial at openlightbox.com/trial

©2017 COMBO
978-1-5105-2771-3

©2017 COMBO
978-1-5105-2770-6

©2017 COMBO
978-1-5105-2769-0

©2017 RLB
978-1-5105-2466-8

©2017 RLB
978-1-5105-2467-5

©2017 RLB
978-1-5105-2468-2

©2017 RLB
978-1-5105-2469-9

©2017 RLB
978-1-5105-2465-1

©2017 RLB
978-1-5105-2464-4

©2017 RLB
978-1-5105-2463-7

©2017 RLB
978-1-5105-2462-0
Target the curious minds of young readers with the Lightbox Subscription packages.

Each title in the K–2, 3–5, and 6–12 Lightbox subscriptions is aligned to national and state curriculum standards, with a special focus on Science and Social Studies.

Lightbox subscriptions feature high-quality, curated digital resources such as videos, weblinks, interactive maps, activities, and many others, designed to stimulate learners of all ages.

Each Lightbox subscription includes thousands of dynamic, reliable, curriculum-aligned interactive resources that can be used in blended learning environments, where instructional technology and real-life tasks meet to create an enriched, user-centered learning experience.

Tailored to the needs of readers at different levels, these subscriptions are sure to get children excited about learning.

Lightbox by the Numbers

- 1,021 Total titles
- 55,000+ Digital Resources
- Used in more than 15,000 schools
- Used in 54 countries

Sign up for a FREE trial at openlightbox.com/trial
Ordering Lightbox Books Has Never Been Easier!

For easy access to information about Lightbox titles, press releases, upcoming events, promotional offers, awards, reviews, and featured books, check out our easy-to-use website at www.openlightbox.com

Get Connected With Us Online
- @learnwithlightbox
- @learnwithlightbox
- @learnwithlightbox
- @LightboxEdu

Three easy ways to order our books

PHONE
Call toll-free at 1-866-649-3445

EMAIL
Write us at orders@openlightbox.com

ONLINE
Visit us online at www.openlightbox.com

Sign up for a FREE trial at www.openlightbox.com/trial