

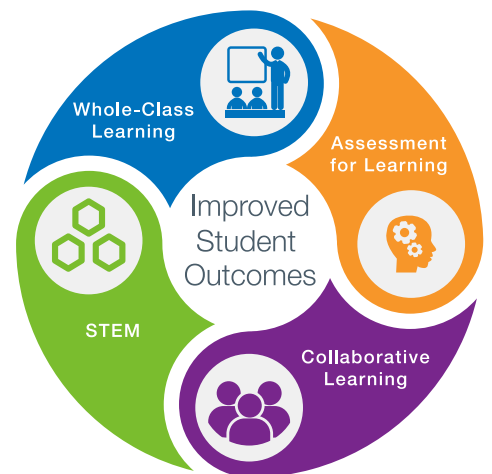


What the Classroom Can Be.

Educating today's students to prepare them for tomorrow can be a challenging task. Education is more than just learning facts—it's also building essential skills. It's about teaching students to approach learning creatively and with critical thinking. To be innovative in their approaches and thought process. It's about learning and working together, and being able to communicate ideas.

For over 30 years, Boxlight has been working with you to provide easy-to-use and effective solutions for these challenges. Our technology and software empower both educators and students in all forms of learning, enabling real understanding and enhancing student achievement.

Whether it's whole-class learning, small-group collaboration, formative assessment, or STEM-based learning, Boxlight offers services, software, and hardware that enable teachers to easily and effectively enhance student outcomes and build essential skills such as critical thinking, collaboration, communication, and creativity.



Creating an Innovative Classroom Is Easier Than You Think



We make it easy to find the right solutions for your schools.

We understand you need solutions that work with what you have, how your educators teach, and how your students need to learn. Our solutions are a good value, and make the whole process easier and learning more effective. No matter what technology or software your school currently has, we work with you to leverage those resources.



We make solutions that are easy to install and support.

Create an interactive whiteboard in under five minutes? We can do it. Need a large 4K UHD flat panel display with classroom software that allows collaboration for the whole class or small groups? No problem. Want one-click connection to get your mobile devices working together for assessment and collaboration? No matter what your device—Android, Apple, or Chromebook—they all work together seamlessly. We can do all of that without the hassle, the frustration, and the worry.



We design technology and software so easy to use and effective, your teachers will want to use it every day.

Our classroom software integrates all of our solutions, so teachers only need to know one interface to use everything from the document camera to the mobile app. We give them the most familiar features, so creating lessons and learning is easy. Our software also allows them to leverage the lessons and activities they've already created in other IWB software, saving them valuable time.



We provide service and products you can rely on.

We know how important it is to feel confident in the tools you use every day, so we make sure you can count on Boxlight products and service. We offer best-in-the-industry training resources, our MimioConnect™ online educator community, and 24/7/365 US-based technical support.





Better Solutions. Better Results.

Boxlight products are designed to help students learn more effectively and develop the essential skills they need for success. Students respond to this enhanced way of learning, and teachers find it allows them to do more in the classroom—with less time and hassle. Our MimioStudio™ classroom software seamlessly connects all of our products and allows teachers to create dynamic lessons or leverage the content they already have. Experience easy-to-use, engaging, valuable, and effective solutions for the way we teach tomorrow's leaders today.



Whole-Class Learning

Whether the teacher is presenting a new concept or several students are working together at the front of the room, Boxlight's interactive technologies offer an effective, engaging, and easy way to provide teacher-led instruction. Whole-class learning can take place from 4K touch technology to a brilliant 140-inch interactive projected area. What's more, our software and hardware allow the teacher to be anywhere in the classroom. Boxlight has the right solution to fit your needs.



Assessment for Learning

You know that measuring student understanding in real time enables enhanced student outcomes. Boxlight gives you options, whether you want to use a clicker-based system like MimioVote™ assessment, or your Apple, Android, or web-based devices—or both at the same time. Use the MimioMobile™ app for assessment via numeric, short-answer, and short-essay questions. Open-ended response questions will help students practice and build essential skills.



Collaborative Learning

Students learn more effectively through collaboration in a student-centered, interactive environment. With the MimioPad™ wireless pen tablet and MimioMobile app for almost any mobile device, students can share their group work in real time. Mimio tools help teach the collaboration skills that are so important for success in today's classroom.



STEM

The key to students' success is not only to learn science, technology, engineering, and math, but also to understand how those disciplines apply to the world around them. The Boxlight Labdisc™ STEM lab opens the door for inquiry-based learning in a variety of science fields, including biology, chemistry, physics, environmental science, and geography. With our portable science lab, you can take the science classroom anywhere.

Want to learn what classrooms can be with Boxlight? Visit boxlight.com/classroom or call 866.972.1549.

What the Classroom Can Be.

Whole-Class Learning



Every Boxlight product is designed to put students at the center of the educational environment, so they're more engaged, more collaborative, and more motivated. The teacher still drives the instruction and facilitates the learning—our whole-class solutions simply make teaching easier and learning more exciting. When technology is at its best, it doesn't get in the way.

"Every school and teacher has different needs, and the MimioSpace collaborative solution helps me meet my classroom needs. This tool enables me to create an ultra-wide learning environment where I can prepare my my students—not just for the next level of education, but for lifelong success."

Amy French, Dwyer Middle School

Whole-Class Learning



Improved Student Outcomes



STEM



Collaborative Learning

Assessment for Learning



Collaborative Learning

Collaboration empowers students to work together. Our classroom software and app facilitate collaboration while helping students develop critical thinking skills and build their knowledge across all curricular areas. These skills are essential for their future success, and align to applicable standards. Whether it's two students working together or many more, collaboration helps develop communication and critical thinking skills, which lead to success both today and tomorrow.

"With MimioMobile, differentiated instruction has never been easier! As a classroom teacher, I can create a lesson for various ability levels. My students then collaborate in small groups with the app to engage in active learning."

Paul Gigliotti, High School History Teacher

Assessment for Learning



Differentiating instruction is one of the keys to enhancing student outcomes. In order to personalize learning, teachers need to perform real-time formative assessment. They can do just that with one of three options: the MimioVote assessment, your school's mobile devices equipped with the MimioMobile app, or any device using a compatible web browser. They can adjust their lessons accordingly, and use the data to direct small-group or individualized instruction—or to know when to cover a topic again in the whole-class setting.

"With tools like MimioVote and MimioMobile, we can do real-time formative assessment with students."

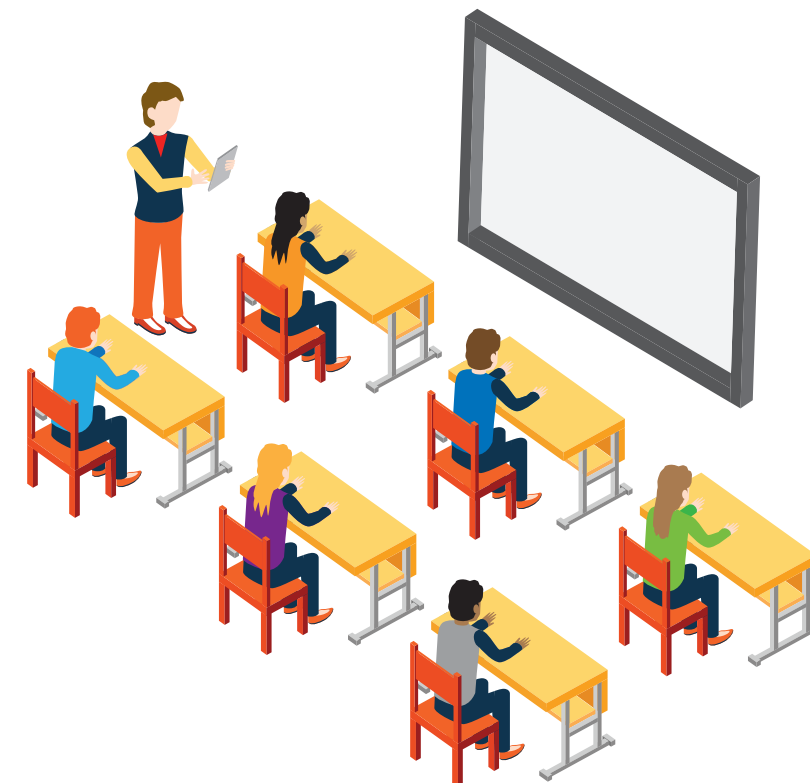
*Michael Bednarz, Director of Curriculum
Stafford Springs, CT*



MimioMobile App
MimioPad Wireless Pen Tablet
MimioStudio Classroom Software
ProColor Touch Table



MimioTeach Interactive Whiteboard
MimioBoard Touch Board
MimioFrame Touch Board Kit
MimioSpace Collaborative System
Boxlight Interactive Projectors
Boxlight Projectors
ProColor Interactive Flat Panels
MimioStudio Classroom Software
MimioCapture Ink Capture System



STEM
























STEM is of critical importance to students—it enables them to build the essential skills they need to be successful. Students learn most effectively when teaching reflects the real world. Using science to solve everyday challenges helps students gain a deeper understanding. With the Labdisc portable lab, it's easy to incorporate inquiry-based science in daily learning. The Labdisc portable lab is integrated with our hardware and software to provide an extraordinarily rich STEM teaching environment, making STEM both fun and effective.

"The Labdisc provides a science gateway for kids who feel less involved and can't connect to a picture of their place in the universe. [This tool] can engage every type of population in science, and allows students to collaborate in scientific discoveries they know will make a difference."

Dr. Steve Croft, UC Berkeley Space



Labdisc
MimioView Document Camera

WHOLE-CLASS LEARNING			
	PRODUCT	DESCRIPTION	DETAILS
	MimioTeach Interactive Whiteboard	Portable bar that turns any whiteboard into an interactive whiteboard in less than five minutes.	Creates an interactive area up to 104".
	MimioBoard Touch Board	Provides six-point Touch 360° interactivity to enable collaborative learning, and offers a highly erasable surface.	78" (4:3) and 87" (16:10) models.
	NEW MimioFrame Touch Board Kit	Turns your conventional whiteboard into a 10-point touch board in under 15 minutes using your existing classroom whiteboard, projector, and computer.	4:3 and 16:10 models with easy, no drilling, no mess installation.
	NEW MimioSpace Collaborative System	Creates a 32-touch area with Touch 360° interactivity—all the way across an area almost 11 ft wide and over 4 ft tall, making collaborative learning at the front of the classroom a reality.	System includes laser projector, ultra-wide touch board, and mini-PC.
	Boxlight Ultra-Short Throw Projectors	Deliver engaging instruction and have multiple students work together on large, brilliantly projected lessons. Available in laser models so you will never have to change another bulb—ever.	Interactive and non-interactive laser and lamp models available, as well as both pen and touch models.
	Boxlight Standard- and Short-Throw Projectors	Deliver engaging instruction and have multiple students work together on large projected lessons—without breaking your budget.	Available as pen interactive and non-interactive models. Available as WXGA, XGA, DLP, LCD.
	ProColor Interactive Flat Panels	A brilliant, ultra-high definition, 20-point Touch 360° display that allows multiple students to work together at the front of the room.	UHD 65", 70", 75", and 86" models, all with embedded Android processor.
	MimioStudio Classroom Software	A single software program that automatically integrates the Boxlight family of products. Its intuitive simplicity makes lesson creation, collaboration, and assessment easy.	Windows, Mac, and Linux. Opens Notebook, Flipchart, Blackboard, PPT, and many more.
	MimioCapture Ink Recorder	Save, edit, and upload whiteboard notes for students to use anytime.	No projector needed. Works with MimioTeach.
COLLABORATIVE LEARNING			
	MimioMobile App	Allows teachers and students to use Apple, Android, and any web browser devices to collaborate on the same MimioStudio activity and share their work in any combination on the front-of-the-class display.	Apple and Android devices, or any device with a supported web browser—including Chromebooks.
	MimioPad Wireless Pen Tablet	Allows you to wirelessly control MimioStudio software on the front-of-the-room display from anywhere in the classroom. All with plug-and-play simplicity.	Provides 16 shortcut keys to the common functions of MimioStudio classroom software.
	NEW ProColor Touch Table	A brilliant 4K, 12-point Touch 360° touch table that allows multiple students to work together for truly collaborative learning.	Height-adjustable to accommodate students of various heights, or those using wheelchairs.
ASSESSMENT FOR LEARNING			
	MimioMobile App	Teachers can create assessments and gain better understanding of what their students are learning with short-answer, short-essay, numeric, and multiple-choice student responses.	Apple and Android devices, or any device with a supported web browser—including Chromebooks.
	MimioVote Assessment	Instantaneous assessment with a classroom-rugged clicker that's easy to program and fun for students.	32 units that auto-renumber and recharge. Combine two sets for up to 64 handsets.
STEM			
	Labdisc Portable STEM Lab	The only portable STEM solution for K-12 science with up to 15 wireless sensors built into a single compact device—revolutionizing science in terms of convenience, cost, and ease of use.	Available in Physio, Gensci, Biochem, and Enviro models.
	MimioView Document Camera	The most user-friendly document camera available for capturing high-resolution pictures and live video for display and annotation.	HD 1,920 x 1,080 imaging with a single USB connection.
ACCESSORIES			
	Boxlight Mobile Carts	Motorized or non-motorized mobile stand with height-adjustable column system.	Available for interactive projectors and flat panel displays.
	Boxlight Wall Mounts	Electrical and non-electrical wall mounts with fixed height and height-adjustable models.	Available for IWBs, whiteboards, projectors, and flat panel displays.
	Boxlight Ceiling Mounts	Ceiling mount for Boxlight projectors.	Interchangeable for different projectors.
	Whiteboard Wings	Dry erase locking wings to combine the interactivity of your ProColor display with whiteboard notes.	Requires Rainer LED-WALL or Rainer IFPD-MOB.
	Unplug'D and Wi-Fi Adapters	Untangle yourself from video and USB cables and give your presentations the power they deserve with our wireless network device. The Unplug'D is ideal for collaborative projects!	Connect with up to 50 laptops.
	SoundLite	Sound system that allows everyone in the classroom to hear clearly. Available with an optional wireless microphone.	High output, Class D portable amplifier and speaker system: 2 x 10W.
	Lamps for Life	Never buy another bulb. One low price equals a lifetime of lamps.	One-time fee for life of projector.