

Education Solutions

Technology that lets you teach your way



BenQ Education
Shape the Future of Learning

BenQ Boards

BenQ Board Pro
BenQ Board Master
BenQ Board Essential

Digital Signage

Pantone® Validated Pro Signage
Pantone® Validated Signage
4K Smart Signage

Projectors

Smart Projector
Interactive Projector
Large Venue Projector

Immersive Simulation Projector
Golf Simulator Projector
Essential Projector

Teach Your Way



Prepare lessons on the cloud

Cloud system integration lets you use what you have, including your existing files, cloud drives, and devices, saving your time preparing lessons.

Access lessons with a tap

One-tap NFC login gives you secure and instant access to your personalized teaching space, including all your files, bookmarks, and settings.

Deliver lessons with AI tools

Built-in multimedia and AI tools provide you with extra support by making your classes more inclusive, engaging, and safe for digital learning.

Streamline Management with BenQ Education

BenQ empowers not only teachers but also IT staff, giving you all the cloud-based management tools you need to set up, update, and monitor all your BenQ devices and user lists without having to subscribe to costly additional third-party solutions. Our integrated management system is designed to automate and accelerate tasks, allowing you to focus on what matters.



Hassle-free onboarding

Enrolling new devices is as easy as scanning a barcode or importing a file, while directory synchronization expedites account creation.

Simplified management

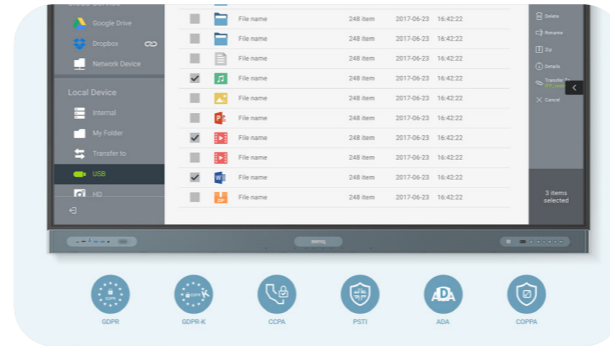
Customizable policies and automation options remove the complexity that comes with optimizing devices and managing updates and apps.

Data-driven reports

A comprehensive management dashboard provides you with the latest device, network, and app analytics, allowing you to make more informed IT decisions.

Better Security with BenQ Education

Without sufficient security, adopting new devices may leave your school's network exposed, increasing chances of data leaks, privacy violations, and operational setbacks. Trust BenQ to deliver solutions that perfectly fit your security strategy. Our displays and cloud platforms offer multiple levels of protection that help you tick every item on your IT security checklist.



Data privacy

Your school's data stays private. BenQ Boards, apps, and management platforms have passed rigorous data security screening and adhere to the highest international standards set by the GDPR, CCPA, PSTI, and ADA, among others.



Defense against threats

Regular firmware and app updates, comprehensive network security options, and antimalware and anti-phishing measures that come with the BenQ Board ensure that your devices are protected against the latest security threats.



Secure access

User role and access management, domain verification, directory syncing, as well as idle session logout times let you control user access and prevent unauthorized use of your BenQ devices.

Award-Winning EdTech Solutions

Our BenQ Education hardware and software have been consistently recognized as some of the top educational technology solutions in the market by the world's most reputable award-giving bodies.

Each year, BenQ continues to deliver innovative ways to transform learning and enhance the overall teaching experience of educators worldwide.



BenQ Education Solutions

Interactive Displays



BenQ Board Pro



BenQ Board Master



BenQ Board Essential

Projectors



Smart Projector

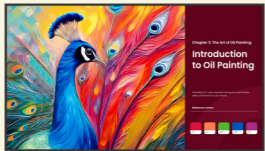


Interactive Projector



Essential Projector

Digital Signage



Pantone® Validated Pro Signage



Pantone® Validated Signage



4K Smart Signage

Projectors (for creative classrooms and public areas)



Immersive simulation projector



Golf simulator projector



Large venue projector

Accessories



Zoom™ Certified AI camera



Germ-resistant pen with NFC tag



NFC cards



AMS



IAM



DMS



EZWrite 6



InstaShare 2



X-Sign



PointWrite™ kit



Wireless adapters



Slot-in PCs



Mounts and stands

BenQ Education

BenQ Education

Shape the Future of Learning

BenQ × K-12

Facilitate quality education that builds up well-rounded lifelong learners

The formative years between preschool and higher education are crucial for every learner as these equip them with important academic knowledge while also instilling essential lifelong social skills that would allow them to thrive in the real world.

In line with the United Nation's Sustainable Development Goals for education, BenQ supports K-12 schools in their mission to boost their students' academic performance, and also provide holistic, equitable, and safe learning opportunities that would help them produce graduates who make a difference.



Implement an active learning curriculum

Our comprehensive line of BenQ Boards, Digital Signage, and Projectors gives schools the flexibility they need to improve their classrooms and create new and exciting spaces designed for holistic learning.



Ensure inclusivity for different kinds of learners

Make classes more inclusive and equitable by utilizing our solutions' hybrid learning features and built-in AI tools to effectively extend lessons to a wide variety of disadvantaged learners.



Develop and maintain holistic learning spaces

The level of interactivity offered by our hardware and software solutions create opportunities for positive engagement, transforming the way students develop skills and process information.



Create safe physical and digital learning environments

All BenQ Education solutions are created with our users' well-being in mind. ClassroomCare® technologies protect user's physical health while our systems' security features guard their digital safety.

Teach your way with BenQ

BenQ Education solutions allow you to maximize the use of each room in your school by converting them into engaging visual spaces designed for active learning, focused study, and campus-wide community building.

• Account Management System:



AMS

• Device Management Solution:



DMS

• Digital Signage Software:



X-Sign X-Sign



Standard classrooms

1. STEAM classroom
2. Lecture room
3. Hybrid classroom
4. General classroom

Specialized classrooms

5. Flipped Classroom
6. Interactive play areas
7. Simulated sports rooms

Shared public spaces

8. Auditorium
9. Hallway
10. Cafeteria

STEAM classrooms

Double your space for explanations and exploration



For STEAM and laboratory classes that require students to share their current progress, you can have a two-screen setup: Use a BenQ Board for your main lecture and an extension projector where your students can share their work in real time, directly from their seats. This lets you discuss the lesson without disrupting your flow.

BenQ solutions



BenQ Board Pro
RP7504 interactive display

* BenQ Board Pro is available in 65", 75", and 86" sizes.



MH856UST+
Interactive projector



InstaShare 2
Wireless screen sharing solution

Lecture rooms

Zoom in on the finer details



Extend your BenQ Board screen onto a much wider surface, allowing your students to process every point of your lecture. BenQ's high lumens 4K laser projector ensures that images are always sharp, crisp, and bright, letting your class see your presentation wherever they are in the room, even under different lighting conditions.

BenQ solutions



BenQ Board Pro
RP7504 interactive display
* BenQ Board Pro is available in 65", 75", and 86" sizes.



LK935
Large venue projector



InstaShare 2
Wireless screen sharing solution

Hybrid classrooms

Futureproof your classrooms through hybrid learning



The BenQ Board, with its built-in array microphone and speakers, combined with the BenQ AI camera, lets you extend learning beyond your classroom through interactive video calls and cloud whiteboarding.

BenQ solutions



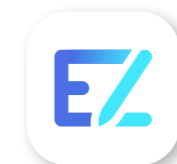
BenQ Board Pro
RP8604 interactive display
* BenQ Board Pro is available in 65", 75", and 86" sizes.



SL5504
Pantone® Validated signage
* Pantone® Validated signage is available in 43", 55", 65", 75", and 86" sizes.



DV01K
Zoom™ Certified AI camera



EZWrite 6
Interactive whiteboard

EZWrite 6

EZWrite 6 has a cloud whiteboard that lets you extend your lessons to remote students.

General classrooms

Use your personalized teaching space from any room



BenQ Education solutions fit every type of learning scenario. With centralized account management, you can bring your lessons with you no matter which classroom you're in. Conveniently load your personalized workspace, cloud-based files, and content on any BenQ Board or smart projector.

BenQ solutions



BenQ Board Essential RE7504 interactive display

* BenQ Board Essential is available in 65", 75", and 86" sizes.



EW805ST Smart projector



BenQ AMS Account management system

Flipped classrooms

Let your students take charge of their lessons



X-Sign
Set the mood and theme of your room by customizing the content of your displays with X-Sign.

Flipped learning spaces such as role play rooms, equipped with both interactive and non-touch displays, allow students to take the reins and dictate the pace of their own learning. Have them immerse themselves in safe, controlled, real-world scenarios that challenge them to socialize, teamwork, and think critically and creatively.

BenQ solutions



SH7504
Pantone® Validated Pro signage
* Pantone® Validated Pro signage is available in 55", 65", and 75" sizes.



BenQ Board Master
RM8604 interactive display
* BenQ Board Master is available in 65", 75", and 86" sizes.



X-Sign
Digital signage software



MT02E
Motorized rolling stand with VESA mount

Interactive play areas

Encourage active play for active learning



BenQ smart interactive laser projectors let you utilize your unused floor space by transforming them into interactive activity areas where younger students can get on their feet and play immersive educational games together. This allows them to learn, move, and socialize while having fun.

BenQ solutions



LH600ST+

Immersive simulation projector

* BenQ interactive projectors can be used with third-party interactive floor software.



SL6504

Pantone® Validated signage

* Pantone® Validated signage is available in 43", 55", 65", 75", and 86" sizes.

Simulated sports rooms

Create safe and immersive practice spaces



In case of inclement weather conditions or if your campus does not have ample outdoor space, you can easily take sports training indoors by turning rooms into virtual sports facilities. BenQ simulation projectors automatically fit almost any surface, allowing your students to play a wide variety of sports on screen.

BenQ solutions



LK936ST
Golf simulator projector



AH700ST
Golf simulator projector



BenQ Board Master
RM7504 interactive display
* BenQ Board Master is available in 65", 75", and 86" sizes.

Auditoriums

Magnify your message to a large audience

Milestones in Space Exploration

Simplified Timeline: Key Events in Space Exploration

- 1971 Salyut 1 Space Station
- 1998 International Space Station (ISS)
- 2004 Opportunity Rover Lands on Mars

Red Planet

EZWrite 6
The expansive EZWrite 6 whiteboard has all the tools you need to give engaging lectures.

Effectively present to big assemblies using a combination of an interactive display with large-venue projectors. You can control and annotate over your content on the BenQ Board, while your audience can closely follow along through the projected screens.

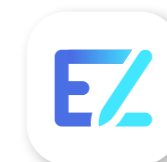
BenQ solutions



BenQ Board Pro
RP8604 interactive display
* BenQ Board Pro is available in 65", 75", and 86" sizes.



LU9800
Large venue projector



EZWrite 6
Interactive whiteboard

Hallways

Effectively deliver content to your whole campus



Capture attention in any lighting condition. Whether it's in a dimly lit corridor or bright open-air hallway, BenQ Digital Signage lets your content stand out, effectively delivering your message across campus.

BenQ solutions



SH8604
Pantone® Validated Pro signage

* Pantone® Validated Pro signage is available in 55", 65", 75" sizes.



X-Sign
Digital signage software

X-Sign

X-Sign makes it easy for you to create and display eye-catching content on all your BenQ displays.

Cafeterias

Quickly update and display mouthwatering menus



X-Sign

Create and update menus in real time through X-Sign's many dynamic tools and templates.

Offer a feast for the senses with BenQ Pantone® Validated Digital Signage. Their Pantone mode offers industry-standard colors for a range of applications, perfects for eye-catching.

BenQ solutions



BenQ Board Essential RE6504 interactive display

* BenQ Board Essential is available in 65", 75", and 86" sizes



SL7504 Pantone® Validated signage

* Pantone® Validated signage is available in 43", 55", 65", 75", and 86" sizes.



X-Sign Digital signage software

BenQ Boards

Teach your way

Our Google EDLA-certified BenQ Boards empower you to teach your way. Use a whiteboard. Share your screen. Load lessons from the web. Do it all with our powerful, intuitive tools designed to fit your teaching style.



Start teaching without fuss



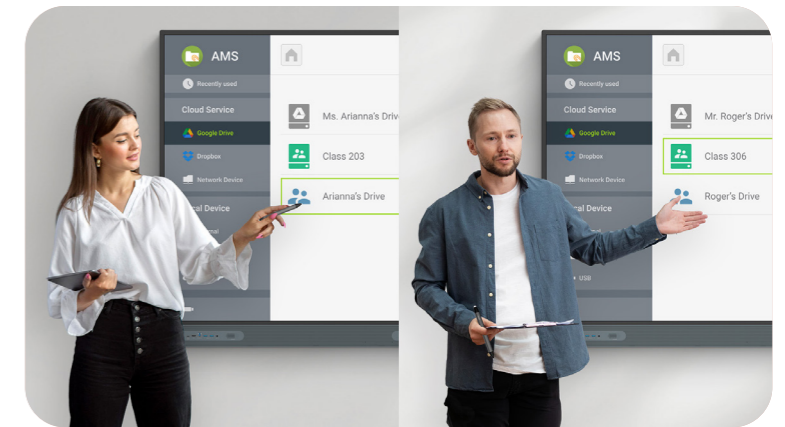
Tap and teach

Reach learners no matter where they are with cloud whiteboarding in EZWrite 6. Whether they're remote, working part time, or have disabilities, allow them to join classes from anywhere.



Your very own space

In-person classes might stop but learning doesn't have to. Easily record and share your lessons with EZWrite 6 so students can continue to learn from anywhere.



Your data, exclusively yours

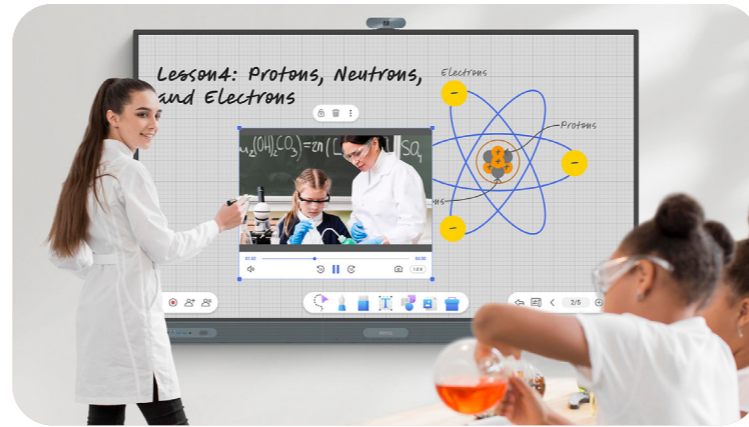
Through video conferencing with leading platforms, including Zoom and Microsoft Teams, your students can meet peers at other school, hear from guest speakers, and visit faraway places right from their seats.

Classes done your way



Present your way

Access lesson content from the web, load them straight from your cloud account, or if you prefer using your laptop, just plug it in to gain touchback controls and operate your screen directly from the BenQ Board.



Whiteboard your way

The EZWrite whiteboard simply makes teaching better. Write, draw, or paint on a canvas that never runs out of space. Spruce it up with links, photos, and videos. And pull up templates and tools—both standard and AI—for richer lessons on the fly.



Share your way

InstaShare lets you wirelessly share your screen to your board. You can easily navigate, annotate over content, and open up your session to the rest of your class. Session controls and AI filtering are also available to help you keep things in order.

Leverage the power of EDLA



Android, optimized

The familiar Android interface is optimized for seamless use on a large touchscreen.



Google Play

Get access to all your favorite apps directly from the Google Play Store.



Enhanced security

Google Play Protect and Safe Browsing prevent data leaks, phishing, and malware.



Google core apps

The BenQ Board comes out of the box with all of Google's core apps and services.



Efficient multi-tasking

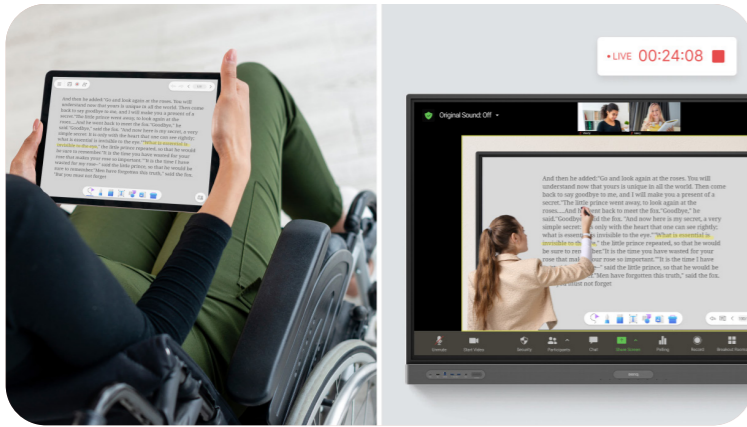
Activate split-screen mode to open and interact with two apps side-by-side.



Hey Google...

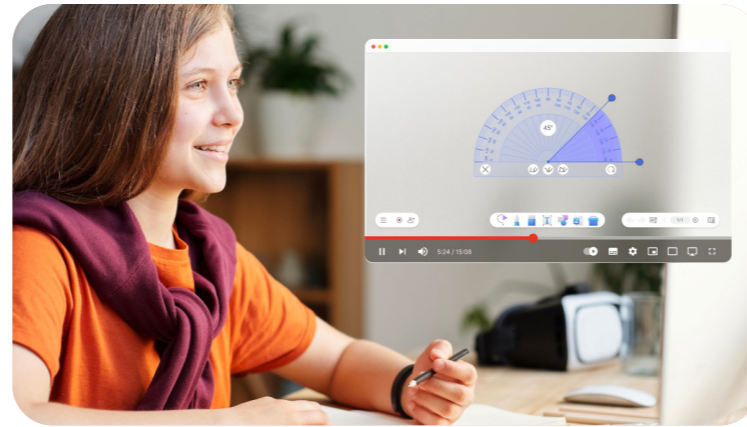
Conveniently access Google Assistant to get a helping hand while teaching.

Extend your classroom's reach



Make learning accessible

Reach learners no matter where they are with cloud whiteboarding in EZWrite 6. Whether they're remote, working part time, or have disabilities, allow them to join classes from anywhere.



Keep on learning

In-person classes might stop but learning doesn't have to. Easily record and share your lessons with EZWrite 6 so students can continue to learn from anywhere.



Explore new horizons

Through video conferencing with leading platforms, including Zoom and Microsoft Teams, your students can meet peers at other school, hear from guest speakers, and visit faraway places right from their seats.

Designed for healthy learning

The BenQ Board has a comprehensive set of ClassroomCare® features designed to protect student and teacher health.



Safe to touch

BenQ Board screens and peripherals have an antimicrobial coating that helps prevent the spread of germs in class.



Easy on the eyes

Prevent eye strain and other related eye issues with our anti-glare, flicker-free, Eyesafe® Certified 2.0 screens.



Breathe easy

Maintain good air quality in your classrooms with the help of the BenQ Board's built-in air quality sensors and air ionizer.

BenQ Projectors

Put a spotlight on learning

BenQ projectors lets you transform any surface into a learning space. Smart, interactive, laser or large, our display solutions let you cast your content in every scenario.



Present in different ways



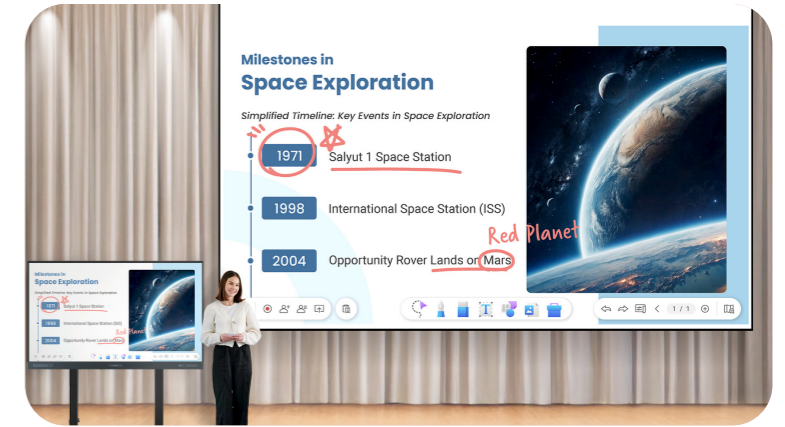
Get hands on

BenQ projectors let you convert any wall or surface into a fully interactive teaching space, allowing you to present content in vivid clarity while easily letting you navigate, write, and move objects with your pen or fingers.



Expand your space

Have more room for your lectures by extending your teaching space. Whiteboard on one screen while projecting lesson content in vivid detail so you can effectively enrich and supplement your discussions without disrupting your flow.



Amplify your ideas

Share big ideas to even bigger crowds with larger-than-life presentations that grab everyone's attention. Paired with a BenQ Board, you can magnify your movements, keeping all eyes focused on your message.

A different class of projector



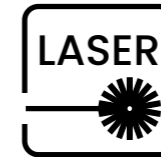
Conveniently smart

A built-in Android operating system lets you access the internet, and use your apps, sites, and cloud files without using a laptop.



Made for interaction

Up to 10 users can simultaneously interact with the touchscreen, allowing them to use their fingers or pens to write and navigate.



Longer-lasting laser

Laser technology lets you enjoy long-lasting brightness of up to 1000 Lumens while eliminating bulb replacement costs.



Specialized color

Whether you're playing videos or showing infographics, you can switch between different fine-tuned color modes to enhance the image quality.



Aligned every time

Keystone alignment prevents image distortion by automatically correcting your images, regardless of the shape and angle of your projection surface.



Anti-dust defense

IP5X Dust Guard technology prevents the accumulation of dust, and other PM₁₀ and PM_{2.5} particles from damaging your projector.

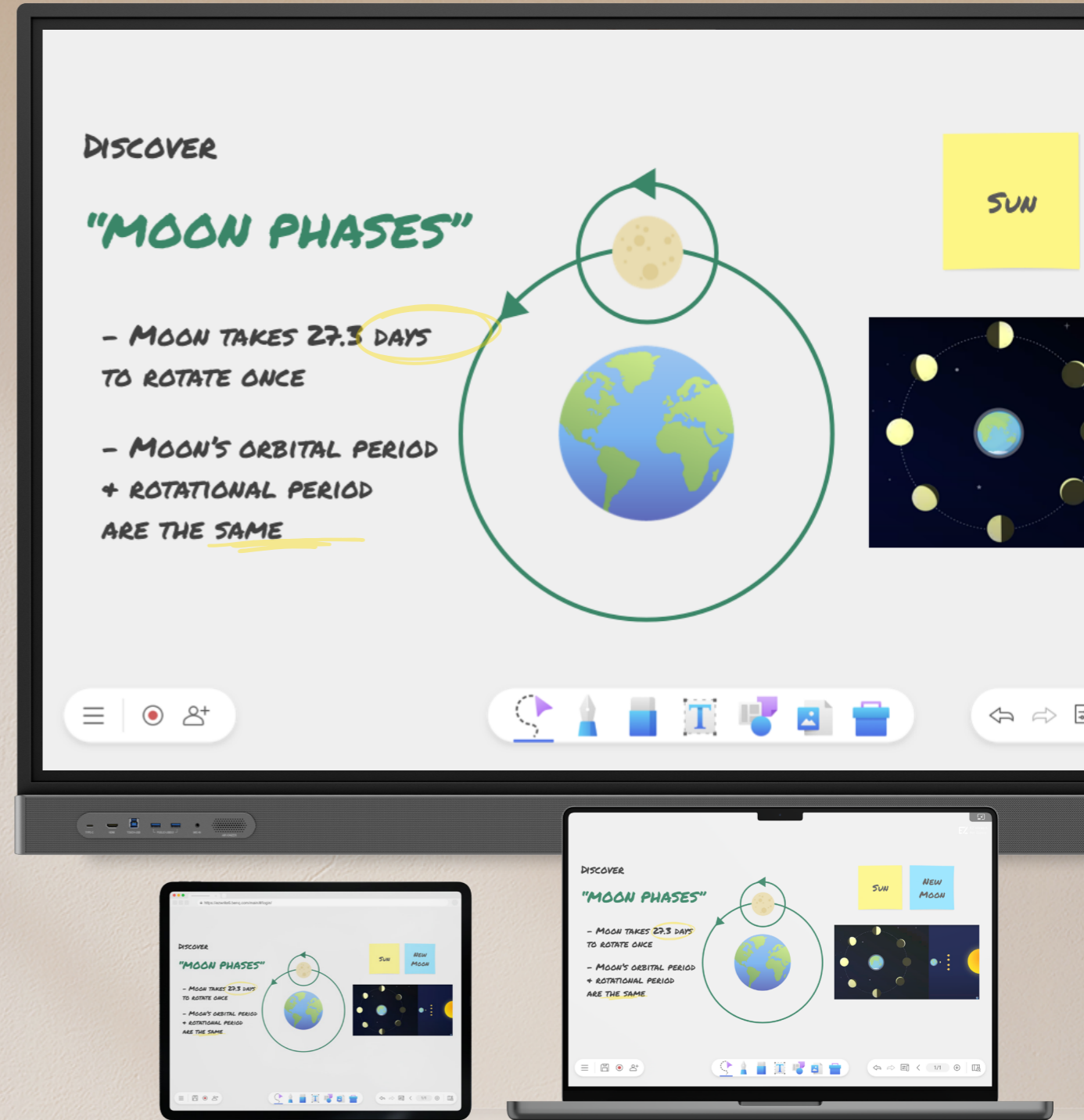


Google Workspace
for Education

EZWrite 6

Teach and write without limitations

Teach on a powerful whiteboard that boosts participation
and extends your classes to any location.

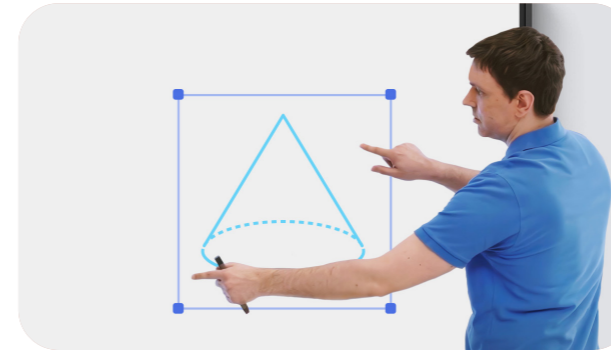


Enhance your teaching without cramping your style



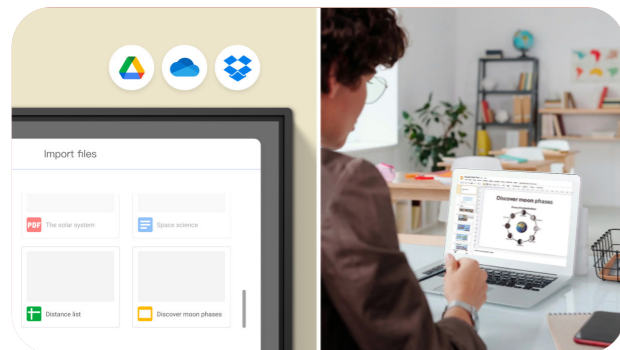
Use your own stuff

With EZWrite's wide list of supported media and platforms, you can continue using your own files and the tools that you're most familiar with.



All the tools you need

Take advantage of EZWrite's wide collection of built-in tools and templates for lesson creation, lectures, and hands-on activities.



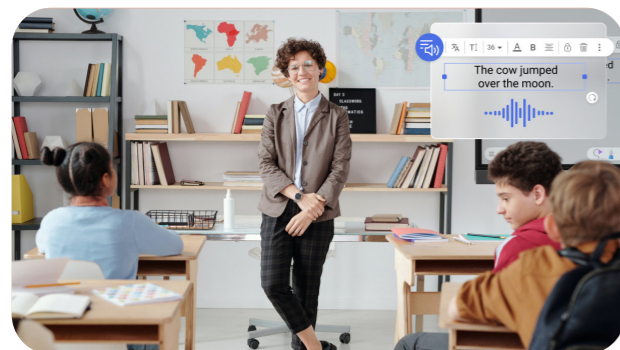
Lessons from the cloud

Combined with AMS or Google Classroom, you can easily access your cloud-based materials directly from the whiteboard.



Expansive yet simple

Never get lost with EZWrite's expansive yet easy-to-navigate canvas that lets you intuitively add, zoom, and flip through pages.



AI-enhanced teaching

Built-in AI tools provide you much needed support by automating tedious tasks such as transcription and translation, among others.



Bring learning closer

Simply extend your whiteboard to the cloud so that all your students can actively participate from their seats or even from home.



InstaShare 2

Share Ideas Engage Minds

Upgrade the way you teach lessons with smooth interactive screen sharing from any device using InstaShare 2.

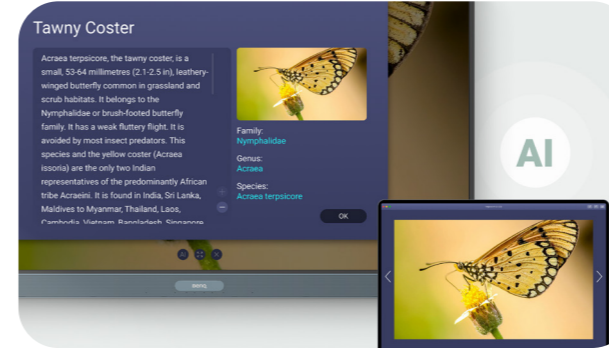


The best way to show and tell



Share. Control. Write.

Wirelessly share, control, and annotate over one more device screens and media files to and from the BenQ Board.



Get details in a snap

Users can now share an image, video, live camera feed, or their device screen, and then tap the InstaShare 2 AI Lens button on the BenQ Board to identify and get information on thousands of plant and insect species.



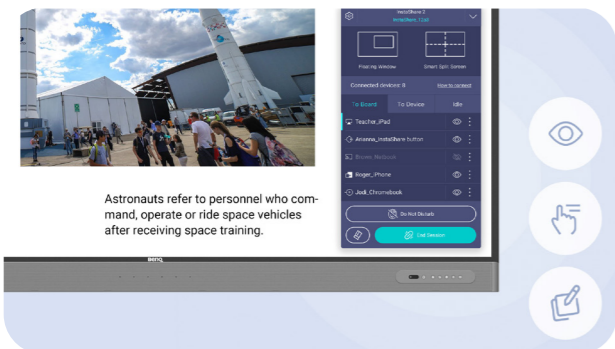
Use what you want

Use native screen sharing for Windows, Apple, and ChromeOS devices or install the InstaShare 2 app to access all features.



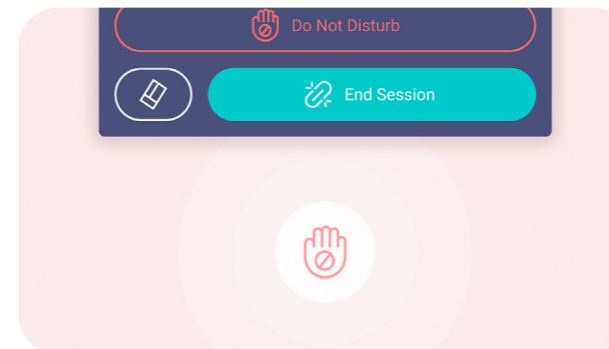
Show only the good stuff

InstaShare 2's AI Guardian helps filter out bad content by blocking nude photos and videos before they can be flashed on screen.



Moderate your sessions

InstaShare 2 gives you more control over your sessions by letting you set which users can share content or write on the screen.



Keep the focus

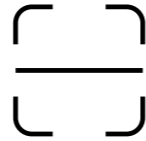
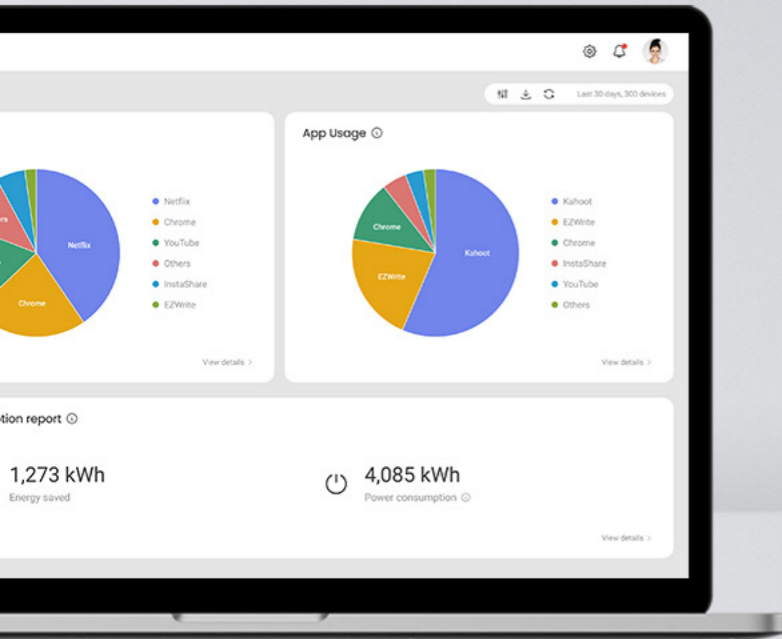
Switch on Do Not Disturb mode to prevent other users from interrupting the session and keep everyone glued to the main discussion.



BenQ DMS

Device Management Solution

Centrally manage all your BenQ devices on a single dashboard.



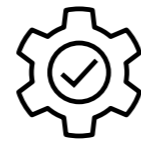
Scan to add and organize

Efficiently enroll new BenQ devices through barcode or QR code scanning, and organize them through grouping and tagging.



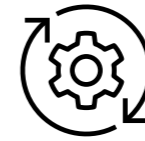
One-click implementation

Easily set comprehensive device management policies, which you can then remotely push to your selected devices with one click.



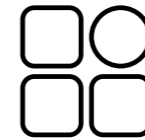
Task automation

Automate routine system tasks, such as launching apps, powering on devices, and optimizing storage, by setting task triggers and actions.



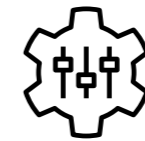
Always up to date

Keep all your devices secure, optimized, and up to date through timely firmware updates that you can remotely schedule and install.



All the right apps

Regulate the available apps on all your devices through centralized app installation and management and app store blocking.



Data-driven analytics

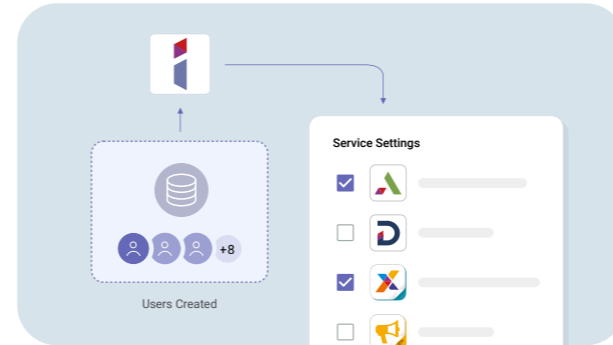
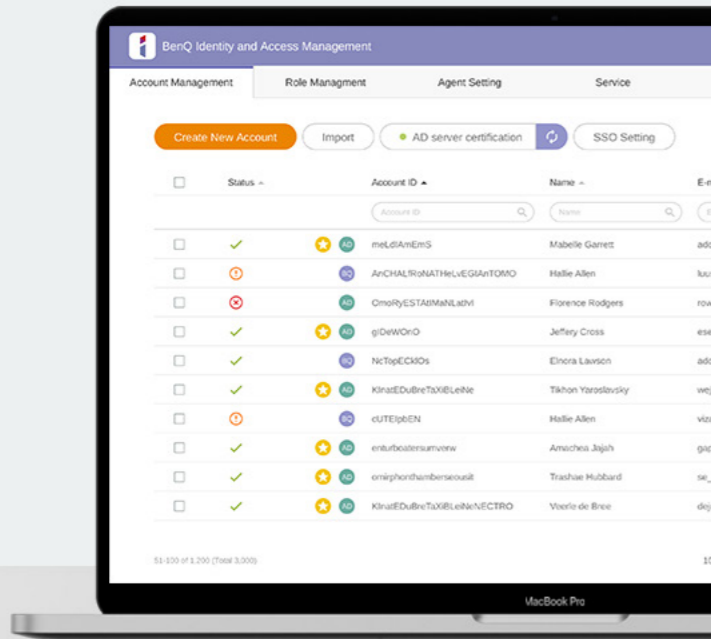
Monitor your device status, network usage, and energy consumption by generating detailed reports from the DMS Dashboard.



BenQ IAM

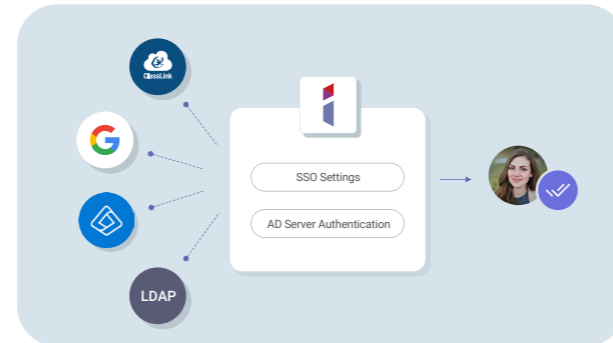
Identity and Access Management

Reduce IT staff workload with centralized user account provisioning and secure single sign-on.



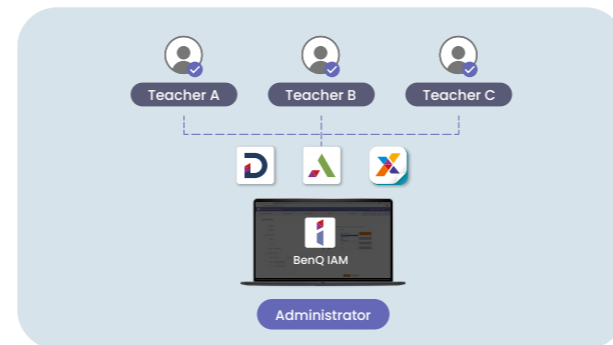
Create accounts

Easily create and organize accounts by importing lists, grouping users, and setting their access permissions to different BenQ services.



Synchronize lists

Sync IAM with your Google Workspace, Entra ID, or other LDAP directory service to automatically update your list of verified users.



Assign roles

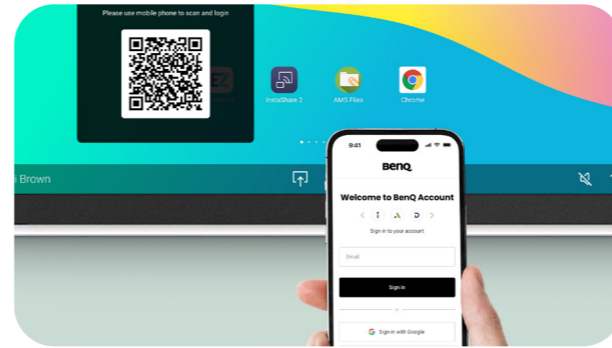
Enforce stricter access security and prevent the unauthorized use of your devices by limiting account privileges through user role assignments.



BenQ AMS

Account Management System

Personalize your BenQ Board and easily access your cloud storage.



Enjoy hassle-free login

Scan a QR code, use NFC, or log in through SSO. BenQ solutions offer easy and flexible ways for you to access your account within seconds, saving you from password fatigue.



Own your teaching space

Each account is separate, giving you secure and exclusive access to your own files. You can also personalize your own teaching space according to your needs.



Access your files anywhere

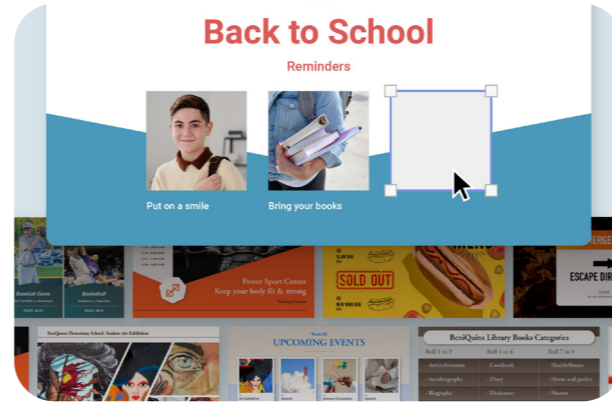
Conveniently access your files from any BenQ Board or smart projector by linking your Google Drive, Dropbox, OneDrive, Box, or Nextcloud account to AMS.



X-Sign

Digital signage software

Turn your displays into all in one bulletin boards with real time updates.



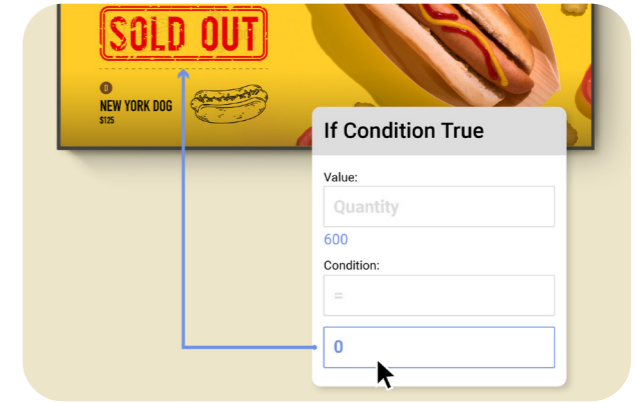
Convenient content creation

You don't need to start from scratch. Use any of X-Sign's preloaded templates to create content with ease.



Instant multimedia playback

Save time by using the photos and videos in your media library and letting X-Sign turn them into a playable slideshow.



Dynamic content updates

Link a Google sheet, use an API, or simply overwrite a CSV or JSON file to update content such as prices and dates.



Remote management

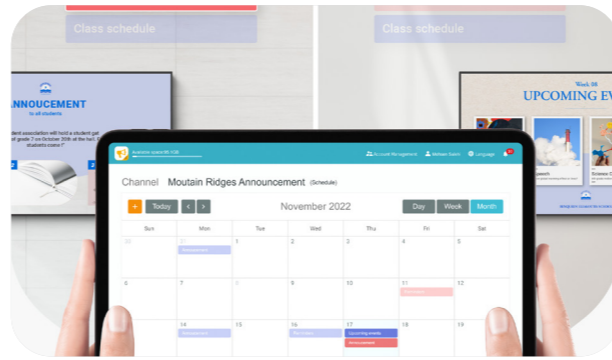
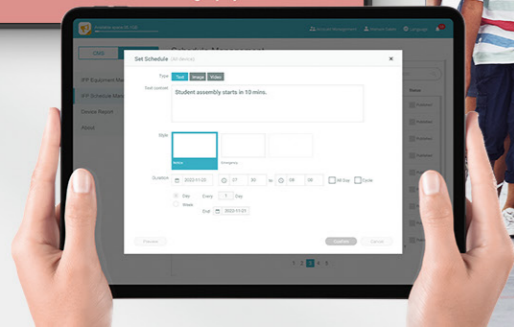
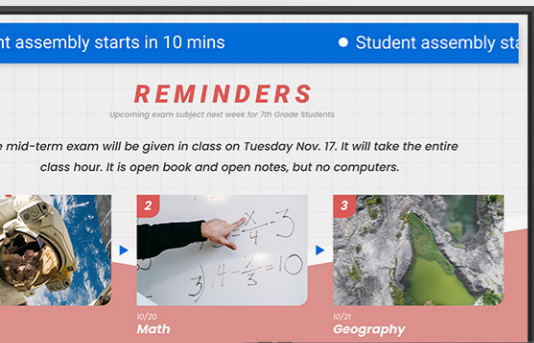
Easily schedule and push content to any or all displays in your school from a single cloud based console.



X-Sign Broadcast

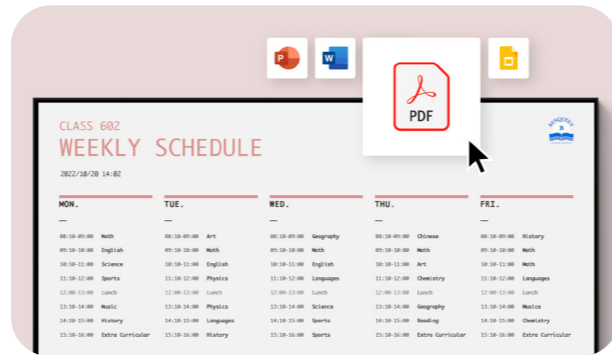
Announcement system

Complement your school PA system with visual alerts and announcements.



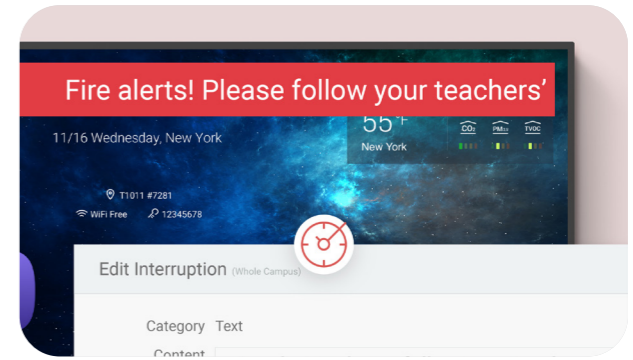
Keep everyone up to date

Use the calendar to set a posting schedule and deliver campus-wide announcements at the right time.



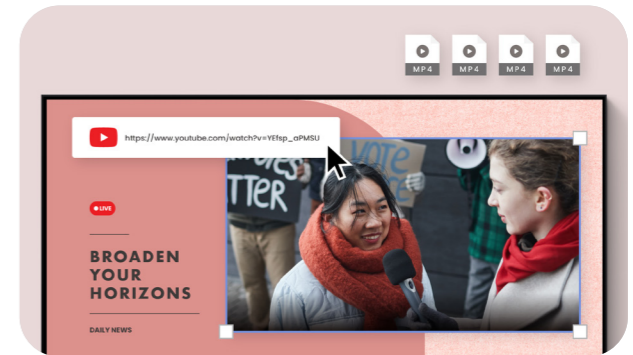
Use multimedia files

Aside from video files, you can upload PDFs, word documents, and slides decks for more informative notices.



Send real-time alerts

Instantly push messages through all your displays and let students and staff know about ongoing alerts and emergencies.



Broadcast live

YouTube Live support lets you can quickly set up and stream live events through all the displays across your campus.

A greener solution for sustainable learning



Lowest energy consumption

Enjoy unparalleled energy savings with the BenQ Board Essential RE04, the smart board with the lowest power consumption among all ENERGY STAR® certified interactive displays.



Enable energy savings

BenQ Boards, projectors, and device management solutions are packed with multiple energy saving features which you can enable and customize to fit your school's sustainability strategy.



Efficient power usage

The intelligent SmartEco mode on BenQ projectors ensures efficient use of power by automatically regulating the light source intensity depending on the displayed content.



Designed for sustainability

BenQ adheres to sustainability by actively aiming to lower our overall carbon footprint through the manufacturing, packaging and transportation of our BenQ Boards and display solutions.

Success Stories



SKOV revitalizes teaching with BenQ Boards

"BenQ Boards allow students to learn on their own or with groups. That's what education is all about."



Kankakee SD upgrades their edtech with BenQ Boards

"BenQ Boards help us by allowing our teachers to be more flexible in their instruction."



PINGUIN chooses BenQ Boards for young learners

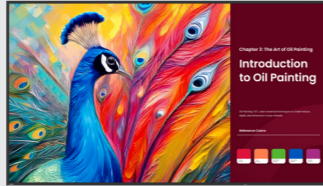
"With the digital whiteboard from BenQ, we are now practically one step closer to Kindergarten 4.0."

BenQ Boards



Model	BenQ Board Pro RP04 Series	BenQ Board Master RM04 Series	BenQ Board Essential RE04 Series
Screen resolution Size	4K UHD 65", 75", 86"	4K UHD 65", 75", 86"	4K UHD 65", 75", 86"
Operating system	Android 13 (EDLA)	Android 13 (EDLA)	Android 13 (EDLA)
CPU	A78 x 4 + A55 x 4	A73 x 4 + A53 x 4	A73 x 4 + A53 x 4
Memory Storage	8 GB 64 GB	8 GB 32 GB	8 GB 64 GB
Audio	2 x 20W speakers 16W subwoofer 8-microphone array	2 x 20W speakers 8-microphone array	2 x 20W speakers
Touch	Ultra Precision IR (up to 50 points)	High Precision IR (up to 40 points)	Precision IR (up to 40 points)
Wireless connectivity	NFC Wi-Fi 6 Bluetooth 5.2	NFC Wi-Fi 6 Bluetooth 5.2	N/A
Management	Access controls, Directory synchronization, Device management	Access controls, Directory synchronization, Device management	Access controls, Directory synchronization, Device management
ClassroomCare®	Germ resistant, Eyesafe® 2.0 (RPF®50), Air quality	Germ resistant, Eyesafe® 2.0 (RPF®35)	Germ resistant, Low blue light filter

Digital Signage



Model	Pantone® Validated Pro Signage SH04 Series	Pantone® Validated Signage SL04 Series	4K Smart Signage ST04 Series
Screen resolution Size	4K UHD 55", 65", 75"	4K UHD 43", 55", 65", 75", 86"	UHD 43", 55", 65"
Operating system	Android 13 (EDLA)	Android 13 (EDLA)	Android 14
CPU	A73 × 4 + A53 × 4	A73 × 4 + A53 × 4	A73 × 4
Memory Storage	8 GB 64 GB	8 GB 64 GB	4 GB 32 GB
Brightness	800 nits	500 nits	350 nits
Color gamut (CIE 1976)	99% sRGB 85% NTSC 95% DCI-P3	99% sRGB 72% NTSC	99% sRGB 72% NTSC
Anti-glare	25% haze	25% haze	25% haze
Operation hours	24 hours / 7 days	24 hours / 7 days	18 hours / 7 days
Lifetime	50,000 hours	50,000 hours	30,000 hours
Orientation	Landscape Portrait	Landscape Portrait	Landscape Portrait
Speaker	2 × 12 W	2 × 12 W	2 × 10 W

Smart Projector



Model	EH700	EW805ST	EX605	EU610ST
Brightness (ANSI lumens)	4,000	3,600	4,000	3,800
Native aspect ratio	1,080P (1,920x1,080)	WXGA (1,280x800)	XGA (1,024 x 768)	WUXGA (1,920x1,200)
Light source	Laser	Lamp	Lamp	Lamp
Throw ratio	1.15 ~ 1.5	0.49	1.96 ~ 2.15	0.9 ~ 1.08
Keystone adjustment	2D, (Auto) Vertical \pm 40 degrees; Horizontal \pm 40 degrees	1D, Vertical \pm 40 degrees	1D, Vertical \pm 40 degrees	2D, (Auto) Vertical \pm 30 degrees; Horizontal \pm 30 degrees
Speaker	1 x 10W	1 x 5W	1 x 5W	1 x 5W
Operating system	Android 9	Android 9	Android 9	Android 9
Software	Wireless Projection Device management	Wireless Projection Device management Whiteboard (EZWrite 6) Interactive (PW03 Camera Module; PT20 Touch Module)	Wireless Projection Device management	Wireless Projection Device management

Interactive Projector



Model	MW855UST+	MH856UST+	LW855UST	LH856UST
Brightness (ANSI lumens)	3,500	3,500	3,500	3,500
Native aspect ratio	WXGA (1,280x800)	1,080P (1,920x1,080)	WXGA (1,280x800)	1,080P (1,920x1,080)
Light source	Lamp	Lamp	Laser	Laser
Throw ratio	0.35	0.33	0.35	0.33
Keystone adjustment	2D, Vertical \pm 15 degrees; Horizontal \pm 15 degrees	2D, Vertical \pm 15 degrees; Horizontal \pm 15 degrees	2D, Vertical \pm 15 degrees; Horizontal \pm 15 degrees	2D, Vertical \pm 15 degrees; Horizontal \pm 15 degrees
Speaker	2 x 10W	2 x 10W	2 x 10W	2 x 10W
Interactive	PW30U Camera Module PT20 Touch Module	PW30U Camera Module PT20 Touch Module	PW30U Camera Module PT20 Touch Module	PW30U Camera Module PT20 Touch Module
Management	Device management	Device management	Device management	Device management

Interactive Projector



Model	MW809STH	MX808STH	MW826STH	MX825STH	MX808PST+
Brightness (ANSI lumens)	3,600	3,600	3,500	3,500	3,500
Native aspect ratio	WXGA (1,280x800)	XGA (1,024 x 768)	WXGA (1,280x800)	XGA (1,024 x 768)	XGA (1,024 x 768)
Light source	Lamp	Lamp	Lamp	Lamp	Lamp
Throw ratio	0.49	0.61	0.49	0.61	0.61
Keystone adjustment	1D, Vertical \pm 30 degrees	1D, Vertical \pm 30 degrees	1D, Vertical \pm 30 degrees	1D, Vertical \pm 30 degrees	1D, Vertical \pm 30 degrees
Speaker	1 x 10W	1 x 10W	1 x 10W	1 x 10W	N/A
Interactive	PW03 Camera Module PT20 Touch Module	PW03 Camera Module PT20 Touch Module	PW03 Camera Module PT20 Touch Module	PW03 Camera Module PT20 Touch Module	PW03 Camera Module PT20 Touch Module
Management	N/A	N/A	Device management	Device management	N/A

Large Venue Projector



Model	LU9800	LK935
Brightness (ANSI lumens)	10,000	5,500
Native aspect ratio	WUXGA (1,920x1,200)	4K UHD (3,840x2,160)
Light source	Laser	Laser
Throw ratio	(Optional Lens) Ultra Short Throw: 0.38 LS1ST3A Short throw 0.77-1.1 LS1ST2A Wide Zoom 2: 1.1-1.3 LS1ST1A Wide Zoom 1: 1.25-1.6 LS1SDA Standard: 1.54-1.93 LS1LT0 Semi long: 1.93-2.9 LS1LT1 Semi long 1: 2.22-3.67 LS1LT2 Long zoom 1: 3.58-5.38 LS1LT3 Long Zoom2: 5.31~8.26	1.36 ~ 2.18
Zoom ratio	(Optional Lens) Long Zoom 1: 1.5x, (Optional Lens) Long Zoom 1: 1.67x, (Optional Lens) Semi Long: 1.5x, (Optional Lens) Semi Long: 1.65x, (Optional Lens) Semi Throw: 1.28x, (Optional Lens) Standard: 1.25x, (Optional Lens) Ultra Short Throw: Fixed, (Optional Lens) Ultra Wide: 1.25x, (Optional Lens) Wide Zoom: 1.18x	1.6x
Keystone adjustment	2D, Vertical \pm 30 degrees; Horizontal \pm 30 degrees	3D, Vertical \pm 30 degrees; Horizontal \pm 30 degrees; Rotation \pm 30 degrees
Management	Device management	Device management

Immersive Simulation Projector



Model	LH850ST	LH835ST	LW600ST+	LH600ST+
Brightness (ANSI lumens)	4,000	4,000	3,200	3,000
Native aspect ratio	1,080P (1,920x1,080)	1,080P (1,920x1,080)	WUXGA (1,920x1,200)	1,080P (1,920x1,080)
Light source	Laser	Laser	LED	LED
Throw ratio	0.5	0.69 ~ 0.83	0.72 ~ 0.87	0.69 ~ 0.83
Zoom ratio	Fixed	1.2x	1.2x	1.2x
Keystone adjustment	2D keystone, V: ±30 degree; H: ±30 degree	2D, V ±30 degrees; H ±30 degrees	2D, (Auto) Vertical ± 30 degrees; Horizontal ± 30 degrees	2D, (Auto) Vertical ± 30 degrees; Horizontal ± 30 degrees
Speaker	1 x 10W	1 x 10W	1 x 10W	1 x 10W
Management	Device management	N/A	N/A	N/A

Golf Simulation Projector



Model	LK936ST	AH700ST	AH500ST
Brightness (ANSI lumens)	5,100	4,000	4,000
Native aspect ratio	4K UHD (3,840x2,160)	1,080P (1,920x1,080)	1,080P (1,920x1,080)
Light source	Laser	Laser	Laser
Throw ratio	0.81 ~ 0.89	0.69 ~ 0.83	0.5
Zoom ratio	1.1x	1.2x	Fixed
Keystone adjustment	3D, Vertical \pm 40 degrees; Horizontal \pm 40 degrees; Rotation \pm 40 degrees	2D, V \pm 30 degrees; H \pm 30 degrees	2D keystone, V: \pm 30 degree; H: \pm 30 degree
Speaker	1 x 10W	1 x 10W	1 x 10W
Management	Device management	N/A	Device management

Essential Projector



Model	MS560	MW560	MH733
Brightness (ANSI lumens)	4,000	4,000	4,000
Native aspect ratio	SVGA (800x600)	WXGA (1,280x800)	1,080P (1,920x1,080)
Light source	Lamp	Lamp	Lamp
Throw ratio	1.96 ~ 2.15	1.55 ~ 1.7	1.15 ~ 1.5
Keystone adjustment	1D, Vertical \pm 40 degrees	1D, Vertical \pm 40 degrees	2D, (Auto) Vertical \pm 30 degrees; Horizontal \pm 20 degrees
Speaker	1 x 10W	1 x 10W	1 x 10W
Management	N/A	N/A	Device management



Dealer's Stamp