



Meets All Your Needs for Digital Workspace

Create a more productive
hybrid & remote workplace

BenQ

Get More Done, from Anywhere

Keep meetings productive via easy connectivity, whenever and wherever business happens.



Get 15 Minutes Back from Every Meeting

On average, 15 minutes is wasted per meeting setting up conferencing and screen sharing. BenQ digital workplace meeting room solutions are designed for hybrid teams to get more done, faster — transforming businesses for growth.

Meet Smarter with BenQ

For three decades, BenQ has helped businesses modernize with the latest innovations in displays. Prepare for the digital future with high-tech and stylish display solutions that boost productivity and declutter workspaces. BenQ's interactive displays and smart solutions come with hardware and software features that help businesses work smarter, better, and faster.



Global Quality Standards

BenQ display solutions are verified through globally recognized quality standards. Vivid displays bring presentations to life with true colors and stunning detail.



Join Forces with Industry Leaders

Microsoft, Amazon, VMware and more are just a few of BenQ's partners in delivering exceptional performance and seamless compatibility.

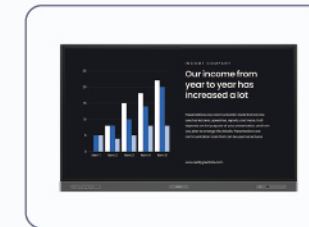


Total Solutions

The BenQ digital workspace delivers efficient collaboration via digital transformation in the workplace with secure hybrid meeting room and display solutions.

Productivity Solutions

BenQ's advanced display solutions make connecting with team members via a seamless digital workspace simple with professional-grade, smart hardware.



01 Smart Displays

Boost productivity with EDLA interactive and non-touch high-brightness displays, designed for seamless face-to-face and hybrid meetings anytime, anywhere.



02 Business Projectors

Avoid complicated set-ups with BenQ's smart business projectors, designed to simplify and amplify meetings with easier connectivity and bright, true-to-life color displays.



03 Conference Cameras

Add-ons like conference cameras with top-of-the-line video quality and broad compatibility enhance connectivity and idea sharing to get the most out of BenQ displays.



04 Wireless Presentation System

Set up meetings with a click of a button to connect to all meeting room tech, no complicated software necessary.

Level Up Your Workplace

BenQ's smart solutions give teams a productivity advantage



Agile

BenQ digital workspace solutions enable hybrid productivity, wireless connectivity, and quick, flexible setup for any modern conference room.



Secure

High-level encryption ensures complete data security to give peace of mind in an increasingly digital corporate landscape.



Healthier

With Eye-Care™ at the core of the product, BenQ has developed air purification and antibacterial features as a commitment toward bringing healthier digital workspaces.

BenQ's Space-Saving Solutions Reduce Clutter

Auditorium or Board Room

Lead large-scale trainings and seminars effectively with vivid, professional-level displays and simple set-up.

Suggested products:

- 4K High Brightness Laser Projector
- Wireless Presentation System

Office Area

Keep productivity up and put safety first with Eyesafe® certified monitors for a comfortable working environment over longer sessions.

Suggested products:

- Eye-Care™ Monitor

Conference Room

Ideal for formal discussions, BenQ conference rooms bring everyone into the conversation.

Suggested products:

- Smart Projector
- Interactive Display
- Wireless Presentation System
- High Brightness Laser Projector
- Non-Touch Display



Huddle Room

Create a culture of collaboration with adhoc brainstorming sessions via mobile and interactive displays.

Suggested products:

- Interactive Displays
- Wireless Presentation System
- Non-Touch Display

Meeting Room

Drive collaboration via easy idea-sharing, presentations, and hybrid discussions.

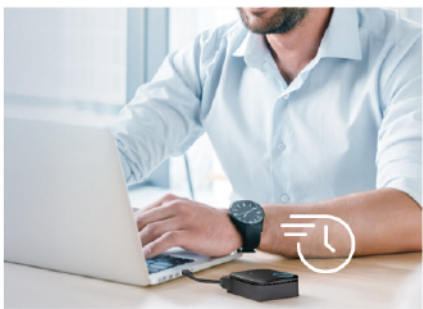
Suggested products:

- Smart Projector
- Interactive Display
- Wireless Presentation System

Wireless Presentation System

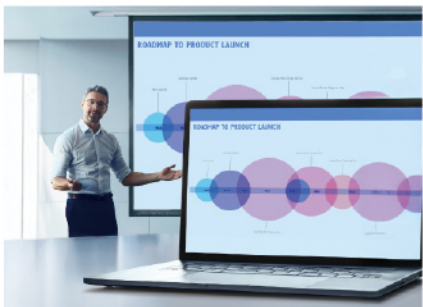
One Button That Connects All

BenQ Wireless Presentation System enables cable-free screen sharing and a seamless presentation flow that enhances communication and teamwork. Teams can walk into meeting rooms of any size and start presenting in seconds with just a tap—no messy cables, complex setup, or unstable audio-visual issues. Simply plug in and tap, and the meeting begins instantly, empowering presenters to share ideas smartly with confidence, clarity, and professionalism.



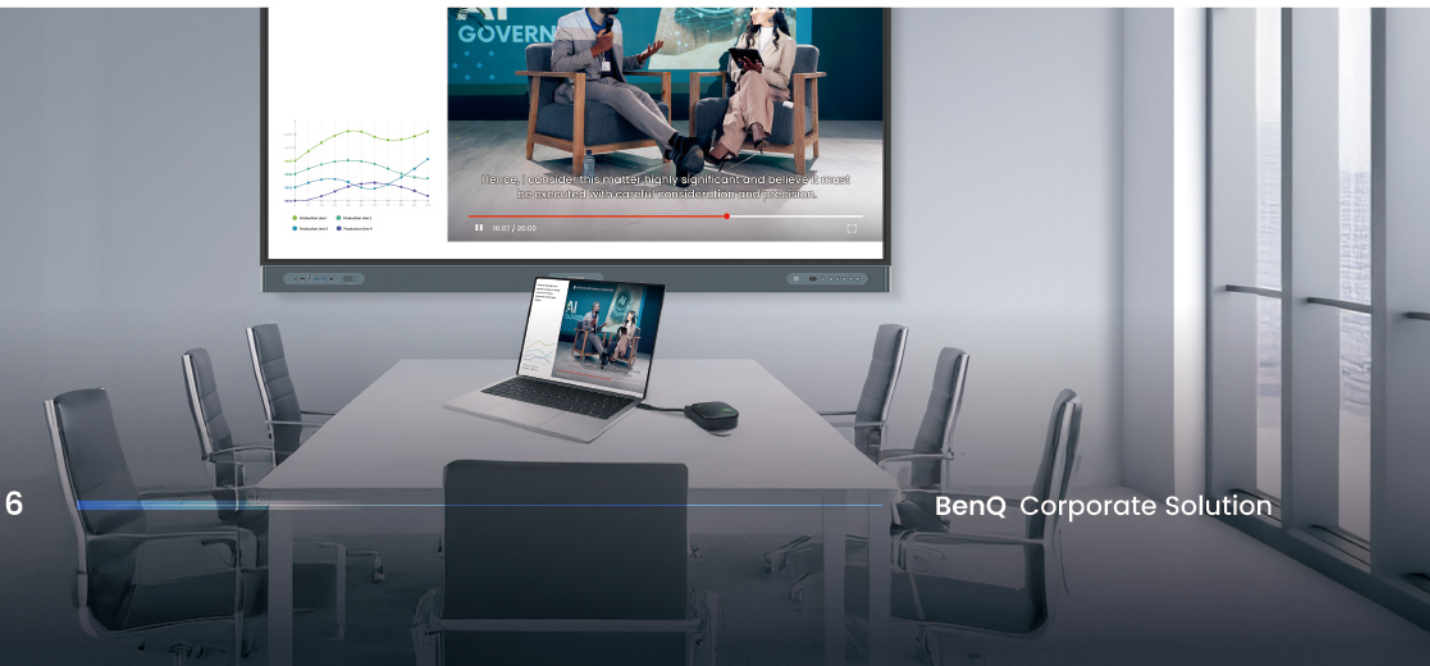
Zero Setup

Present ideas effortlessly with a single tap—no drivers, software installations, or network configuration required. Experience seamless, cable-free collaboration without changing seats, even in spacious conference rooms. BenQ's Wireless Presentation System is fully compatible with all major devices and operating systems, enabling teams to launch meetings instantly, even when guest presenters are involved.



Zero Latency

Experience smooth and seamless presentations, including HDCP-protected content, with app-free, 4K/60fps high-speed transmission for maximum visual clarity and reliability. With intuitive touchback control, presenters can conveniently annotate directly on the interactive display's touchscreen, without needing to turn back to their laptop, ensuring more natural engagement, smoother interaction, and uninterrupted presentation flow.



Enterprise-Grade Security

BenQ Wireless Presentation System ensures data integrity with zero software installation or internet setup, minimizing risks from breaches and hacks. WPA3 encryption safeguards the receiver-button connection, while HDCP support guarantees smooth playback of protected HDMI content without errors. Certified to CVSS 4.0 by ISO27001 and ISO17025 labs, it delivers enterprise-grade security, giving organizations confidence in every presentation.

Tap and Present in Seconds



Plug In InstaShow Button

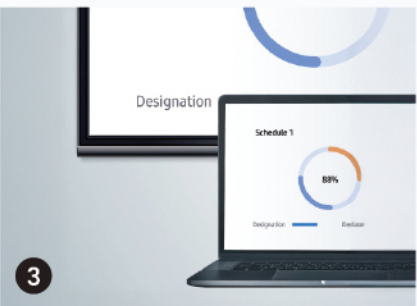
Connect display to receiver via HDMI cable, and simply plug in InstaShow button to the presenter's laptop.

* Supports USB-C/HDMI ports, and Windows/MacBook/ChromeBook.



Tap When Light Turns Green

Simply tap the InstaShow button when the light turns green to share your laptop screen on the display.



Present with Confidence

Share your ideas confidently with smooth presentation flow and stable audio-visual performance.

BenQ Board

Hybrid Workplace Made Productive

BenQ EDLA-certified interactive displays deliver an exceptional, health-centric meeting experience by seamlessly integrating BenQ hardware, software, and Google services. Effortlessly start video conferences, access files on Google Drive, and collaborate in real time with smooth, precise annotation on responsive touch screens.



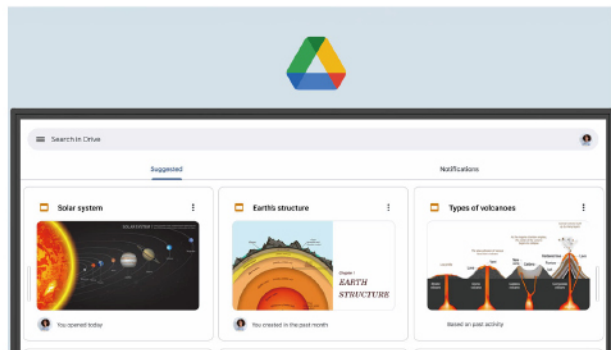
Video Conferencing

BenQ Board is compatible with most meeting apps such as Google Meet, Zoom and Microsoft Teams, allowing you to instantly start meetings for better engagement and closer teamwork.



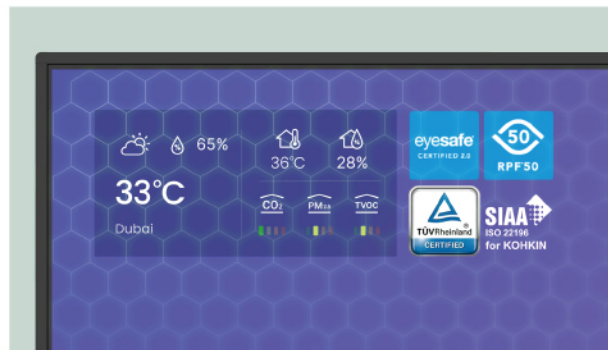
AI-Powered Streaming and Recording

With AI-enhanced auto framing, noise cancellation, and speaker tracking, the DV01K BenQ Board camera delivers crystal-clear video for streaming and recording.



Access Files on Cloud Drive

Start meetings and access all your Google Drive or OneDrive files in seconds, instantly freeing your team from USB imports or laptop connections and enabling seamless collaboration.



Healthier Workplace

BenQ Board is the first Eyesafe® 2.0 smart board with an RPF50 rating, featuring a germ-resistant surface, a built-in air quality analyzer, and an ionizer to promote workplace wellbeing.



Up to 50 touchpoints



Like writing on paper



Responsive touch



Text-to-speech



Multilingual translation



OCR

Smart Displays

Versatile Displays for Every Meeting

BenQ EDLA-certified non-touch displays seamlessly integrate with video conferencing and wireless presentation solutions, making them ideal for modern corporate meeting rooms. With a wide color gamut and high brightness, they deliver vibrant, true-to-life visuals that enhance every presentation. With professional-grade features such as wireless casting for effortless content sharing, RS232 for centralized control, and portrait mode for flexible installations, BenQ displays deliver smooth collaboration, efficient management, and highly adaptable setups that go beyond standard TVs.



Miracast Peer-to-Peer

Through BenQ InstaShare 2, you can natively share content from your Windows device directly to the BenQ display in a seamless one-to-one connection, enabling instant and effortless screen mirroring for meetings and presentations.

Web Casting Anywhere

No need to be on the same network—InstaShare 2 allows teams to simply enter the session ID, enabling you to display your content on the BenQ display from anywhere, anytime, with complete ease and flexibility.



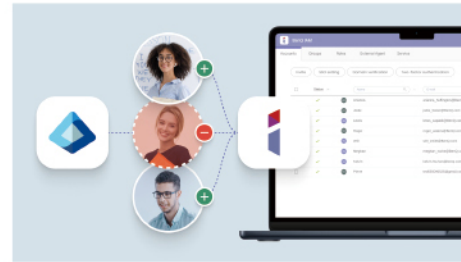
Portrait and Extended Display Coverage

Offices come in all shapes and sizes. BenQ displays can be easily mounted in narrow vertical columns outside your conference room or connected via HDMI or InstaShare 2 to duplicate content, ensuring it is visible from every corner of a large meeting space.

BenQ Software

Cutting-Edge Connectivity

BenQ's exclusive suite of applications are easy to update and ensure devices have the latest software. Manage devices, accounts, and data securely and remotely so team members can focus on the job, not the technology.



IAM : Streamlined Login

Offers seamless SSO integration with Microsoft Entra ID and Google Workspace, providing secure access and centralized directory synchronization.



AMS: Easy Access

Easily manage accounts and cloud storage from devices connected to the Account Management System (AMS), whenever inspiration strikes.



DMS: Flexible Management

Maximize productivity with intuitive app installation and display management through BenQ's convenient Device Management Solution (DMS).



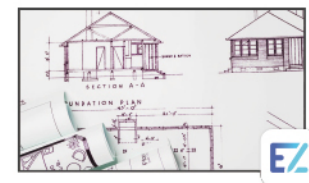
InstaShare 2: Effortless Wireless Presentation

Designed for seamless wireless presentations, InstaShare let up to 9 participants cast screens to collaborate from PCs and mobile devices.



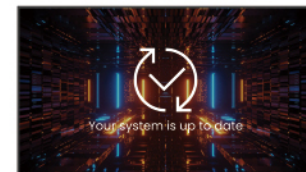
EZWrite 6: Encourage Collaboration

EZWrite 6 cloud whiteboard enables interactive meetings with hassle-free collaboration and shareable annotations.



EZWrite Floating Tool: Convenient Annotation

EZWrite's Floating Tool makes annotation accessible with a sleek and intuitive design.



OTA: Wireless Updates

Over-the-air (OTA) updates wirelessly upgrades software to optimize devices for smooth connectivity and a user-friendly interface for quick access.

Google Services

A Very Google Experience

BenQ smart displays, including interactive and non-touch models, are EDLA-certified and seamlessly integrated with the Google ecosystem. They empower organizations with a truly intuitive, seamless, and reliable Google experience, boosting productivity while ensuring enterprise-grade security. With built-in access to Google services and Google Play apps, teams collaborate more effectively, streamline workflows, and focus on achieving better business outcomes.

What is EDLA ?

EDLA (Enterprise Devices Licensing Agreement) enables solution providers to deliver devices with GMS (Google Mobile Services), offering a seamless, reliable Google-integrated experience. Users can access pre-installed Google services or download apps from Google Play, with Play Protect ensuring secure, compatible use in hybrid workplaces.



Google Services and Google Play

BenQ smart displays empower enterprises to access pre-installed Google services and Google Play apps for greater productivity.



Google Search and Google Assistant

Simply start your search using the Google Search bar or Google Assistant on the desktop to quickly gather meeting information.



Smart Tools Powered by Google AI

Enhance meetings with AI-driven solutions, including intelligent cameras, wireless content sharing, and interactive digital whiteboarding.



Google Trusted Enterprise-Grade Security

Google Play Protect safeguards BenQ smart displays by preventing harmful app installations and removing malicious apps.

Smart Projectors

All-in-One Android Wireless Projector

BenQ Smart Projector is a cutting-edge intelligent device that redefines projection. Offering the processing power of a laptop, it allows users to run apps directly without requiring external hardware. Designed for modern hybrid workplaces, it features PC-less operation, wireless connectivity, and a built-in Android OS that enables effortless access to conferencing apps and cloud storage. Without the need for a laptop, microphone, or speaker, teams can quickly start meetings, share content, and collaborate in real time. Compact and easy to use, the BenQ Smart Projector delivers a seamless experience that supports flexible workstyles in any modern smart office.



Wireless Connectivity

The BenQ Smart Projector supports PC-less USB file import and wirelessly connects to any device to share content.



Productivity Apps

Launch meetings effortlessly using built-in conferencing apps and access files from your personal cloud storage.



Dynamic Collaboration

Quickly share content from up to four devices using a four-way split screen to enhance productivity and collaboration.



4,000 lumens high brightness



92% Rec.709 color coverage



Instant power on and auto power off



Smart Eco power saving mode

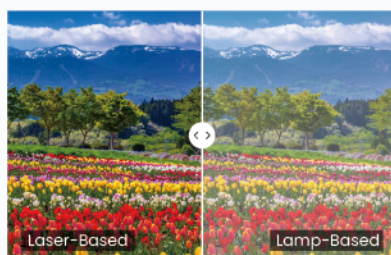


IP5X certified anti-dust design

High Brightness Projectors

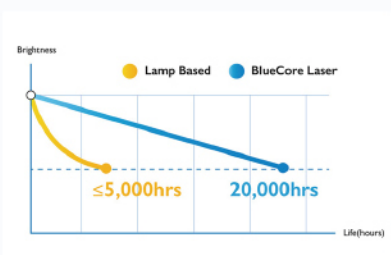
Durable Projection with Vibrant Colors

BenQ high-brightness projectors are ideal for professional presentations in large corporate conference rooms and auditoriums. Featuring DLP BlueCore technology with dual color wheels, they deliver vibrant, high-contrast images with exceptional clarity and color accuracy. Powerful brightness and a reliable light source ensure visibility even in well-lit environments, helping audiences stay focused on clear, impactful communication. Advanced connectivity and centralized management simplify installation and operation, making them a dependable choice for large-scale presentations.



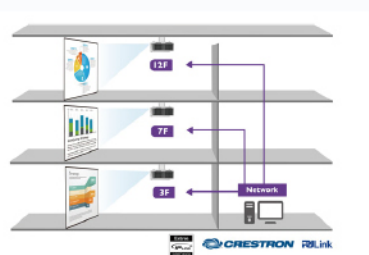
DLP Technology for Vibrant Color

DLP chips provide over 100,000 hours of bright, accurate color images with no fading, lasting longer without replacement.



20,000 Hours of Long-Lasting Projection

BenQ BlueCore™ laser delivers 20,000 hours of 4K UHD with true colors, without bulb replacement or maintenance.



Simplified System Management

BenQ DMS Local and projector control systems enable centralized LAN management of up to 253 projectors.



5,000 lumens high brightness



98% Rec.709 color coverage



5,000,000 high contrast ratio



20,000 hrs long-lasting color



Anti-dust sealed module



LCD Monitors



Designed to Protect Eye Health

The health of team members is top priority. BenQ's monitors are equipped with eye-care technology that encourages productivity and creativity with accurate colors, gentle break reminders, and auto-brightness adjustment, features that also protect a user's eye health to prevent strain and discomfort.



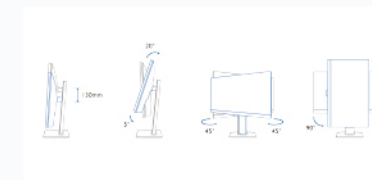
Visual Optimizer Technology

Ensure comfortable vision without sacrificing image quality. Built-in ambient light sensors detect ambient light changes in the environment and auto-adjust screen brightness and color temperature to match the monitor's surroundings perfectly.



USB-C Connectivity

The modern connectivity option, USB-C connection's high-speed data transfer capabilities transmit uninterrupted audio and video signals.



Ergonomic Design

Personalize monitors with tilt, pivot, swivel, and adjustable height for flexible viewing and ultimate comfort in the work environment.



Vivid Mac Colors Across Screens

BenQ monitors for Mac feature wide P3 color, Mac-tuned technology, and Thunderbolt 3/4 with Daisy Chain support for seamless multi-screen setups and boosted productivity.



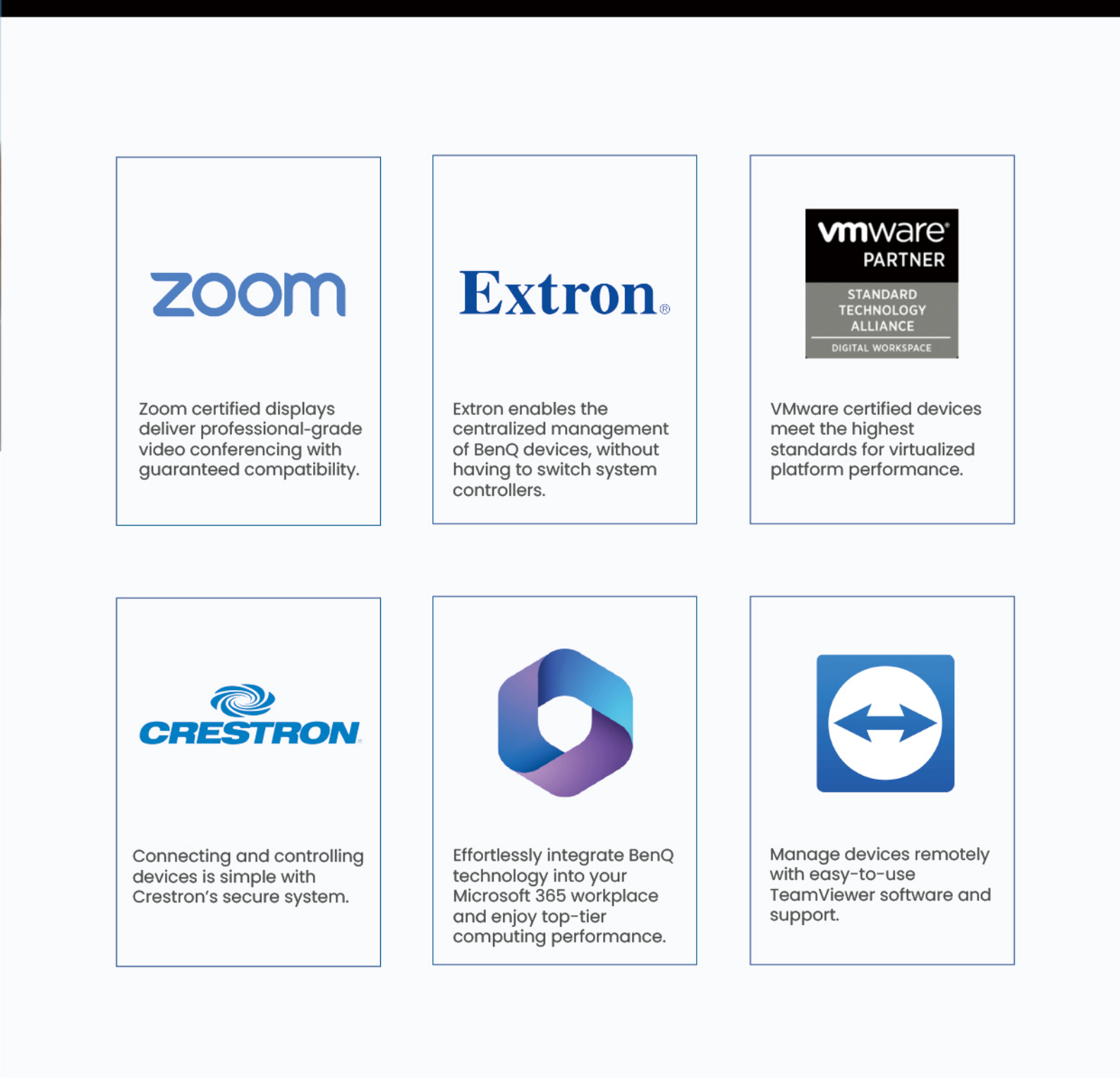
Unified Display Control with Display Pilot 2

Quickly adjust your screen settings – including brightness, volume, and color mode – through the intuitive Display Pilot 2 software.



Vibrant Images with AQCOLOR

Created in partnership with color professionals International Color Consortium (ICC) and the International Standard Organization (ISO), AQCOLOR technology delivers real-life color at the professional standards required by experienced artists and graphic designers.



BenQ's Partners

BenQ has partnered with leading manufacturers and cloud service providers to deliver exceptional display solutions with truly innovative design.



AWS-certified services guarantee a reliable, high-quality, and secure experience.



BenQ slot-in PCs are powered by Intel processors, transforming simple displays into smart IoT solutions.



Experience the best IoT solutions with BenQ's Azure-certified devices and platforms.



EDLA BenQ Boards leverage Android OS and Google core apps for enriched learning.



BenQ Boards and slot-in PCs are interoperable with Microsoft platforms, from Entra ID to Windows.



Eyesafe® Certified BenQ Boards protect your eyes from blue light while maintaining color accuracy.



Zoom certified displays deliver professional-grade video conferencing with guaranteed compatibility.



Extron enables the centralized management of BenQ devices, without having to switch system controllers.



VMware certified devices meet the highest standards for virtualized platform performance.



Connecting and controlling devices is simple with Crestron's secure system.



Effortlessly integrate BenQ technology into your Microsoft 365 workplace and enjoy top-tier computing performance.



Manage devices remotely with easy-to-use TeamViewer software and support.

Wireless Presentation System

WDC15



Models

Package contents	
Receiver	1
Button (transmitter)	1
Cradle/Dock	1
Multimedia hub	N/A
Power adapter	1
Antenna	2
HDMI cable	1
Safety statement	1
InstaShow receiver	
Host power supply	DC 5V±10%, 2A
Receiver normal power consumption	10 W
LAN (RJ45)	1
HDMI out	1
Receiver dimensions without antenna	110 x 110 x 29 mm (4.3 x 4.3 x 1.1 inch)
Receiver weight	205 g (0.5 lbs)
Button	
Connector type	USB-C & HDMI switchable
Function key	Mode key
Cradle/Dock	
Dimensions (L x H x W)	84.5 x 62.5 x 128 mm (3.3 x 2.5 x 5.0 inch)
Net weight	568 g (1.3 lbs)
Security standard	
Wi-Fi encryption	WPA3
Wi-Fi certificate	CVSS 4.0

VS25



Models

Package contents	
Receiver	1
Button (transmitter)	1
Cradle/Dock	1
Multimedia hub	1
Power adapter	2
Antenna	2
HDMI cable	1
Safety statement	1
InstaShow receiver	
Host power supply	12V±10%, 3A
Receiver normal power consumption	15W
LAN(RJ45)	1
HDMI out	1
Receiver dimensions without antenna	123 x 123 x 49.9 mm (4.8 x 4.8 x 2.0 inch)
Receiver weight	300g(0.7 lbs)
Button	
Connector type	USB-C & USB-A/HDMI switchable
Function key	Split screen key
Cradle/Dock	
Dimensions (L x H x W)	128 x 62.5 x 84.5 mm (5.0 x 2.5 x 3.3 inch)
Net weight	555 g (1.2 lbs)
Security standard	
Wi-Fi Encryption	WPA3
Wi-Fi Certificate	CVSS 4.0

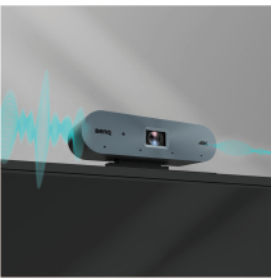
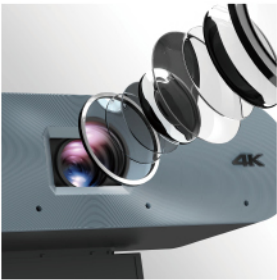
Video Conference Solution

DV01K



Models

Camera	
Dimensions (H x W x D)	168.0 mm x 71.9 mm x 58.3 mm
Weight	0.30 kg (0.66 lbs)
Sensor	4K UHD
Resolution	4K@30 fps, 1080p @60 fps, 720p @60 fps
Field of View	Diagonal: 120° Horizontal: 110° Vertical: 70°
Zoom	Digital: 4x
Pan Tilt	Digital
Pan Tilt speed	-
Focus	Fixed
Auto Framing	Yes
Voice Tracking	Yes
DNR/SNR	2D & 3D DNR / >45 dB
Lens Type	Glass
Low Light Performance	0.01 Lux
Audio	
Microphone	Omni-directional mics x 4 Pickup range: Up to 8m (26 ft)
Pickup range	Up to 8m
Active Noise Cancellation	Yes
Video	
Output	USB 2.0 Type-C
Compression format	H.264, H.265, MJPEG, YUY2
Control Interface	
In Out	-
Power	
Input Voltage	DC 5V
Input Current	1A (max)
Power Consumption	5W (max)
Compatibility	
Operating Systems	Windows 7, 8.1, 10, 11, macOS™ 10 and higher, Linux (UVC), Chrome™ OS version 29.0.1547.70 and higher
USB	Plug and play
Package Contents	
Included	•4K UHD conference cam •Privacy cover (built-in) •Quick start guide
Physical	
Dimensions (W x H x D)	168.0 x 66.4 x 58.3mm
Weight	0.30kg



* DV01K is natively compatible with RP/RM04. For RE04, please purchase a separate mounting kit.

BenQ Board Pro & Master

RP6504/RP7504/RP8604



RM6504/RM7504/RM8604



Models

Panel			
Screen Size	65", 75", 86"	65", 75", 86"	
Panel type	IPS	IPS	
Resolution	4K	4K	
Aspect ratio	16:9	16:9	
Brightness Without Glass (typical)	450 nits	450 nits	
Contrast ratio (typical)	1200:1	1200:1	
Dynamic Contrast ratio	50,000:1	50,000:1	
Color Depth	10-bit	10-bit	
Response time	8 ms	8 ms	
Color gamut	72% NTSC	68% NTSC, 70% NTSC, 65% NTSC	
Operation hours	18 hours / 7 days	18 hours / 7 days	
Light life (typical)	50,000 hrs	50,000 hrs	
Orientation	Landscape	Landscape	
Glass			
Hardness	9H tempered	9H tempered	
Germ-resistant Technology	Nano-ionic silver	Nano-ionic silver	
Anti-glare coating	Yes	Yes	
Touch Screen			
Touch technology	Ultra Precision IR	High Precision IR	
Touch points	Up to 50	Up to 40	
Touch response time	< 5 ms	< 8 ms	
Platform system			
CPU	A73 x 4 + A55 x 4	A73 x 4 + A53 x 4	
GPU	Mali-G67MC5	G52 MP8	
Memory Storage	8GB 64GB / 8GB 128GB	8GB 32GB / 8GB 128GB (up to 512GB)	
Operating system	Android 15.0 (EULA)	Android 14.0 (EULA)	
Connectivity			
HDMI (in out)	4 x HDMI 2.0 (1 x HDMI 2.0)	3 x HDMI 2.0 (1 x HDMI 2.0)	
DisplayPort (in out)	1 x 12a No	1 x 12a No	
VGA (in out)	1 0	1 0	
3.5 mm line in (1)	Mic x 1	Mic x 1	
3.5 mm line in (2)	PC Audio x 1	PC Audio x 1	
3.5 mm line out	Earphone x 1	Earphone x 1	
S/PDIF (in out)	0 1 (optical)	0 1 (optical)	
USB-A	1 x 2.0 + 7 x 3.0	2 x 2.0 + 5 x 3.0	
USB-B (for touch)	3 x 3.0	3 x 3.0	
USB-C	2 x 3.0 + 1 x 2.0 (PD 65 W) + 1 x 3.0 (PD 100 W)	1 x 3.0 (PD 65 W)	
Slot-in PC (OPS)	1	1	
RS232	1	1	
Ethernet LAN	10 / 100 / 1000 Mbps (Android) 10 / 100 / 1000 Mbps (OPS)	10 / 100 / 1000 Mbps (Android) 10 / 100 / 1000 Mbps (OPS)	
Built-in peripherals			
Microphone	8 (Max. pickup range 8m)	8 (Max. pickup range 8m)	
Speaker	2 x 20 W (max)	2 x 20 W (max)	
Subwoofer	1 x 16 W	N/A	
Particle sensor	PM2.5	N/A	
Temperature sensor	1	N/A	
Humidity sensor	1	N/A	
Air sensor	TVOC	N/A	
Motion sensor	1	N/A	
NFC	Yes	Yes	
Wi-Fi	Built-in	Optional	
Air ionizer	1	N/A	
Power			
Power	AC 100-240V 50/60Hz	AC 100-240V 50/60Hz	
Standby power consumption	<0.5 W	<0.5 W	
Typical power consumption	65" 95.0 W, 75" 109.3 W, 86" 164.4 W	65" 106.1 W, 75" 124.7 W, 86" 168.9 W	
ENERGY STAR®	Yes	Yes	
Physical			
Dimensions (W x H x D)	1488.4 x 937.8 x 117.7 mm 1708.4 x 1050.8 x 117.7 mm 1987.0 x 1200.5 x 117.7 mm	1489.3 x 905.8 x 87.1 mm 1717.1 x 1036.8 x 87.1 mm 1982.4 x 1174.9 x 87.1 mm	
Shipping dimensions (W x H x D)	1628 x 1024 x 208 mm 1953 x 1159 x 205 mm 210 x 1291 x 209 mm	1640.0 x 1010.0 x 185.0 mm 1850.0 x 1125.0 x 185.0 mm 2096.0 x 1265.0 x 185.0 mm	
Weight (product shipping)	40.6 kg 47.8 kg 52.2 kg 64.8 kg 64.7 kg 79.6 kg	37.8 kg 51.5 kg 51.5 kg 67.6 kg 65.2 kg 82.9 kg	
Mount (screws)	VESA 600 x 400 mm (4 x M8 x 25L) VESA 800 x 400 mm (4 x M8 x 25L) VESA 800 x 400 mm (4 x M8 x 25L)	VESA 800 x 400 mm (4 x M8 x 25L) VESA 800 x 800 mm (4 x M8 x 25L)	
Pen tray	1	N/A	
Power consumption (typical)	65": 95.0W ; 75": 109.3W ; 86": 164.4W	65": 106.1W ; 75": 124.7W ; 86": 168.9W	
Environment			
Operating temperature	0°C - 40°C	0°C - 40°C	
Storage temperature	-20°C - 60°C	-10°C - 60°C	
Storage humidity	10% - 90% RH Non-Condensing	10% - 90% RH Non-Condensing	
Operating humidity	10% - 90% RH non-condensing	10% - 90% RH Non-Condensing	
Accessories			
Cables	1 x VGA (3 m), 1 x HDMI (3 m) 1 x USB-B for touch (3 m), 1 x USB-C (1.5 m)	1 x VGA (3 m), 1 x HDMI (3 m) 1 x USB-B for touch (3 m), 1 x USB-C (1.5 m)	
Wall mount	1	1	
Stylus	2	2	
Remote control	1	1	
Power cord	BQP: 7 (3 m 9.8 ft) (EU/US/AU/TW/JP/UK/IN)	BQP: 7 (3 m 9.8 ft) (EU/US/AU/TW/JP/UK/IN)	

BenQ Board Essential

RE6504/RE7504/RE8604



RE6504FV/RE7504FV/
RE8604FV/RE9804FV



Models

Panel			
Screen Size	65", 75", 86"	65", 75", 86"	
Panel type	IPS	IPS	
Resolution	16:9	4K	
Aspect ratio	4K	4K	
Response time	8 ms	8 ms	
Color Depth	10-bit	10-bit	
Backlight life (typical)	50,000 hrs	50,000 hrs	
Color gamut	72% NTSC	65"/75"/86" 72% NTSC, 98" 68% NTSC	
Contrast ratio (typical)	1200:1	1200:1	
Dynamic Contrast ratio	30,000:1	30,000:1	
Operation hours	18 hours / 7 days	18 hours / 7 days	
Orientation	Landscape	Landscape	
Panel brightness (typical)	450 nits	450 nits	
Camera			
Array Microphone	-	x 6 (max. range 12M), echo cancellation / noise suppression	
Built-in Camera	-	4K UHD / 48MP, auto focus / privacy cover, compression format: MJPEG, H.264, H.265, YUV, FOV: D 120°, H 107.1°, V 62.7° (4:3)	
Glass			
Anti-glare	Yes	Yes	
Germ-resistant Technology	Availability dependent on region	Availability dependent on region	
Hardness	9H tempered	9H tempered	
Touch Screen			
Touch technology	Precision IR	Precision IR	
Touch points	Up to 40	Up to 40	
Touch response time	< 5 ms	< 5 ms	
Platform system			
CPU	A73 x 4 + A53 x 4	A73 x 4 + A53 x 4	
GPU	G52 MP8	G52 MP8	
Memory Storage	8GB 32GB / 8GB 64GB / 8GB 128GB (up to 512GB)	8GB 128GB (up to 1TB)	
Operating system	Android 14.0 (EULA)	Android 14.0 (EULA)	
Connectivity			
HDMI (in out)	3 x HDMI 2.0 (1 x HDMI 2.0)	3 x HDMI 2.0 (1 x HDMI 2.0)	
DisplayPort	1 x 12 No	1 x 12 No	
VGA	1	1	
3.5 mm line in (1)	PC Audio x 1	PC Audio x 1	
3.5 mm line in (2)	Mic x 1	Mic x 1	
3.5 mm line out	Earphone x 1	Earphone x 1	
S/PDIF out	0 1 (optical)	0 1 (optical)	
USB Type-A	2 x 2.0 + 2 x 3.0	2 x 2.0 + 2 x 3.0	
USB Type-B (for touch)	2 x 2.0	2 x 2.0	
USB-C	1 x 2.0 + 1 x 3.0 (PD 65 W)	1 x 2.0 + 1 x 3.0 (PD 65 W)	
OPS slot (for slot-in PC)	1	1	
Bluetooth®	Optional	Optional	
Wi-Fi	Optional	Optional	
Micro SD reader	1	1	
RS-232	1	1	
Ethernet	10 / 100 / 1000 Mbps (Android), 10 / 100 / 1000 Mbps (OPS)	10 / 100 / 1000 Mbps (Android), 10 / 100 / 1000 Mbps (OPS)	
Built-in peripherals			
Microphone	N/A	8-microphone array (range up to 8m)	
Speaker	2 x 20 W (max)	2 x 20 W (max)	
Power			
Power	AC 100-240V 50/60Hz	AC 100-240V 50/60Hz	
Standby power consumption	<0.5 W	<0.5 W	
Typical power consumption	65" 66.7 W, 75" 73.9 W, 86" 106.8 W	65" 66.7 W, 75" 73.9 W, 86" 106.8 W, 98" 122.7 W	
ENERGY STAR®	Yes	Yes	
Physical			
Dimensions (W x H x D)	RE6504: 1482.1 x 907 x 87.7 mm RE7504: 1785.5 x 1045.4 x 87.7 mm RE8604: 1961.8 x 1183.4 x 87.7 mm RE9804FV: 2210.9 x 1347 x 103.1 mm	RE6504FV: 1482.1 x 914.1 x 87.7 mm RE7504FV: 1785.5 x 1045.4 x 87.7 mm RE8604FV: 1961.8 x 1183.4 x 87.7 mm RE9804FV: 2210.9 x 1347 x 103.1 mm	
Shipping dimensions (W x H x D)	RE6504: 1640.0 x 1010.0 x 185.0 mm RE7504: 1850.0 x 1125.0 x 185.0 mm RE8604: 2096.0 x 1265.0 x 185.0 mm	RE6504FV: 1640.0 x 1010.0 x 185.0 mm RE7504FV: 1850.0 x 1125.0 x 185.0 mm RE8604FV: 2096.0 x 1265.0 x 185.0 mm RE9804FV: 2495 x 1485 x 310 mm	
Weight (product shipping)	RE6504: 35.4 kg 49.4 kg RE7504: 50.2 kg 64.9 kg RE8604: 63.4 kg 80.2 kg	RE6504FV: 35.1 kg 49.1 kg RE7504FV: 48.1 kg 63.8 kg RE8604FV: 63.3 kg 80.3 kg RE9804FV: 107 kg 137.5 kg	
Mount (screws)	RE6504: VESA 600 x 400 mm (4 x M8 x 25L) RE7504: VESA 800 x 400 mm (4 x M8 x 25L) RE8604: VESA 800 x 800 mm (4 x M8 x 25L)	RE6504FV: VESA 600 x 400 mm (4 x M8 x 25L) RE7504FV: VESA 800 x 400 mm (4 x M8 x 25L) RE8604FV: VESA 800 x 800 mm (4 x M8 x 25L) RE9804FV: VESA 800 x 800 mm (4 x M8 x 25L)	
Environment			
Operating humidity	20% - 80% RH non-condensing	20% - 80% RH non-condensing	
Operating temperature	0°C - 40°C	0°C - 40°C	
Storage humidity	10% - 80% RH Non-Condensing	10% - 80% RH Non-Condensing	
Storage temperature	-10°C - 60°C	-10°C - 60°C	
Accessories			
Cables	1 x VGA (1.5 m), 1 x HDMI (1.5 m), 1 x USB-B for touch (3 m)	1 x VGA (3 m), 1 x HDMI (3 m), 1 x USB-B for touch (3 m), 1 x USB-C (1.5 m)	
Wall mount	1	1	
Pen	2	2	
Remote control	1	1	

BenQ Smart Signage

Models	SH5504			SH6504			SH7504			SL4304			SL5504			SL6504			
	EDLA			EDLA			EDLA			EDLA			EDLA			EDLA			
Panel																			
Screen size		55"			65"			75"			43"			55"			65"		
Panel type		IPS			IPS			IPS			IPS			IPS			IPS		
Aspect ratio		16:9			16:9			16:9			16:9			16:9			16:9		
Resolution		UHD 3840 × 2160 pixels			UHD 3840 × 2160 pixels			UHD 3840 × 2160 pixels			UHD 3840 × 2160 pixels			UHD 3840 × 2160 pixels			UHD 3840 × 2160 pixels		
Response time		8 ms			8 ms			8 ms			8 ms			8 ms			8 ms		
Color depth		10-bit			10-bit			10-bit			10-bit			10-bit			10-bit		
Color gamut		CIE 1976: 95% DCI-P3, 99% sRGB, 85% NTSC			CIE 1976: 95% DCI-P3, 99% sRGB, 85% NTSC			CIE 1976: 95% DCI-P3, 99% sRGB, 85% NTSC			CIE 1976: 99% sRGB, 72% NTSC			CIE 1976: 99% sRGB, 72% NTSC			CIE 1976: 99% sRGB, 72% NTSC		
Contrast ratio (typical)		1200:1			1200:1			1200:1			1200:1			1200:1			1200:1		
Operation hours		24 hours / 7 days			24 hours / 7 days			24 hours / 7 days			24 hours / 7 days			24 hours / 7 days			24 hours / 7 days		
Orientation		Landscape and Portrait			Landscape and Portrait			Landscape and Portrait			Landscape and Portrait			Landscape and Portrait			Landscape and Portrait		
Panel brightness (typical)		800 nits			800 nits			800 nits			500 nits			500 nits			500 nits		
Glass																			
Anti-glare		Yes			Yes			Yes			Yes			Yes			Yes		
System																			
CPU		A73 × 4 + A53 × 4			A73 × 4 + A53 × 4			A73 × 4 + A53 × 4			A73 × 4 + A53 × 4			A73 × 4 + A53 × 4			A73 × 4 + A53 × 4		
GPU		G52 MP8			G52 MP8			G52 MP8			G52 MP8			G52 MP8			G52 MP8		
Memory Storage		8 GB 64 GB			8 GB 64 GB			8 GB 64 GB			8 GB 64 GB			8 GB 64 GB			8 GB 64 GB		
Operating system		Android 13.0			Android 13.0			Android 13.0			Android 13.0			Android 13.0			Android 13.0		
Connectivity																			
HDMI (in out)		2 × HDMI 2.0 No			2 × HDMI 2.0 No			2 × HDMI 2.0 No			2 × HDMI 2.0 No			2 × HDMI 2.0 No			2 × HDMI 2.0 No		
USB Type-A		2 × 2.0			2 × 2.0			2 × 2.0			2 × 2.0			2 × 2.0			2 × 2.0		
Ethernet		10 / 100 Mbps (Android) × 1			10 / 100 Mbps (Android) × 1			10 / 100 Mbps (Android) × 1			10 / 100 Mbps (Android) × 1			10 / 100 Mbps (Android) × 1			10 / 100 Mbps (Android) × 1		
RS-232		110			110			110			110			110			110		
Built-in peripherals																			
IR sensor		Yes			Yes			Yes			Yes			Yes			Yes		
Speaker		2 × 12 W			2 × 12 W			2 × 12 W			2 × 12 W			2 × 12 W			2 × 12 W		
Power																			
ENERGY STAR®		Yes			Yes			Yes			Yes			Yes			Yes		
Power		AC 100-240V 50/60Hz			AC 100-240V 50/60Hz			AC 100-240V 50/60Hz			AC 100-240V 50/60Hz			AC 100-240V 50/60Hz			AC 100-240V 50/60Hz		
Standby power consumption		≤0.5 W			≤0.5 W			≤0.5 W			≤0.5 W			≤0.5 W			≤0.5 W		
Typical power consumption		110.3 W			131.3 W			144.9 W			68.3 W			81.9 W			110.3 W		
Physical																			
Dimensions (W × H × D)		1237.3 × 709.8 × 56.4 mm			1456.4 × 833.7 × 57 mm			1676.7 × 959 × 56.8 mm			967.8 × 558.2 × 55.6 mm			1237.3 × 709.8 × 56.4 mm			1456.4 × 833.7 × 57 mm		
Shipping dimensions (W × H × D)		1386 × 845 × 130 mm			1650 × 182 × 106 mm			1883 × 186 × 1140 mm			1075 × 683 × 127 mm			1386 × 845 × 130 mm			1650 × 182 × 106 mm		
Weight (product shipping)		14.7 kg 18.1 kg			20.7kg 28.7kg			29kg 40.5kg			8.7 kg 12.3 kg			14.7 kg 18.1 kg			20.7kg 28.7kg		
Mount (screws)		VESA 400 × 400 mm (4 × M6 × 12L)			VESA 400 × 400 mm (4 × M8 × 16L)			VESA 600 × 400 mm (4 × M8 × 16L)			VESA 200 × 200 mm (4 × M6 × 12L)			VESA 400 × 400 mm (4 × M6 × 12L)			VESA 400 × 400 mm (4 × M8 × 16L)		
Environment																			
Operating humidity		10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing		
Operating temperature		0°C ~ 40°C			0°C ~ 40°C			0°C ~ 40°C			0°C ~ 40°C			0°C ~ 40°C			0°C ~ 40°C		
Storage humidity		10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing			10% ~ 80% RH non-condensing		
Storage temperature		-10°C ~ 60°C			-10°C ~ 60°C			-10°C ~ 60°C			-10°C ~ 60°C			-10°C ~ 60°C			-10°C ~ 60°C		
Software																			
Wireless screen sharing		InstaShare 2			InstaShare 2			InstaShare 2			InstaShare 2			InstaShare 2			InstaShare 2		
Account management		AMS			AMS			AMS			AMS			AMS			AMS		
Device management		DMS			DMS			DMS			DMS			DMS			DMS		
Accessories																			
Cables		1 × HDMI (1.5 m), 1 × RS232 (1.8 m)			1 × HDMI (1.5 m), 1 × RS232 (1.8 m)			1 × HDMI (1.5 m), 1 × RS232 (1.8 m)			1 × HDMI (1.5 m 4.9 ft), 1 × RS232 (1.8 m 5.9 ft)			1 × HDMI (1.5 m), 1 × RS232 (1.8 m)			1 × HDMI (1.5 m), 1 × RS232 (1.8 m)		
Remote control		1			1			1			1			1			1		

Smart Projectors

EX605



EH700



Models

Display		
Brightness (ANSI lumens)	4000	4000
Resolution	XGA (1024x768)	1080P (1920x1080)
Native Aspect Ratio	4:3	16:9
Contrast Ratio (FCF)	3,000:1	3,000:1
Display Color	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)
Light Source	Lamp	Laser
Light Source Life	a. Normal 6000 hrs; ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs	b. ECO 30000 hrs; c. SmartEco 20000 hrs; Normal 20000 hrs
Optical		
Throw Ratio	1.05-2.15	1.05-1.5
Zoom Ratio	1.1x	1.3x
Lens	F/# = 2.56 - 2.68, f = 22 - 24.1 mm	F/# = 2.59 - 2.87, f = 16.88-21.88 mm
Projection Offset (Full-Height)	105%	105%
Keystone Adjustment	1D, Vertical ± 40 degrees	2D, (Auto) Vertical ± 40 degrees; Horizontal ± 40 degrees
Picture		
Rec. 709 Coverage		92%
Picture Modes	Video Conference; Spreadsheet; Bright Presentation; sRGB; 3D; User 1/2	H.G./Video Conference; HDR10; Spreadsheet; Bright Presentation; sRGB; 3D; User 1/2
Compatibility		
Input Lag	33.4 ms (1080P 60Hz)	8.3 ms (1080P 120Hz)
Resolution Support	VGA (640 x 480) to WUXGA_8B (1920 x 1200) *RB=Reduced blanking	VGA (640 x 480) to 4K UHD (3840 x 2160)
Horizontal Frequency	15K-1020Hz	15K-1020Hz
Vertical Scan Rate	23-120Hz	23-120Hz
I/O Interface		
PC In (D-sub 15pin)	PC In-1 (shared with component video)	
Monitor out (D-sub 15pin)	(x1)	
HDMI In	(x1); HDMI-1 (1.4a)/HDCP1.4	(x2); HDMI-1 (2.0b)/HDCP2.2; HDMI-2 (2.0b)/HDCP2.2
LAN (RJ45)		(x1)
USB Type A	USB Type A-1 (2.0/Power Supply/1.5A/Reader); (x3) USB Type A-4 (2.0/Wireless Dongle); USB Type A-2 (2.0/Power Supply 0.9A/Reader); USB Type A-3 (2.0/Power Supply 0.9A/Reader); USB Type A-5 (2.0/Power Supply 0.9A/Service)	USB Type A-1 (2.0/Power Supply/1.5A/Reader); (x3) USB Type A-4 (2.0/Wireless Dongle); USB Type A-2 (2.0/Power Supply 0.9A/Reader); USB Type A-3 (2.0/Power Supply 0.9A/Reader); USB Type A-5 (2.0/Power Supply 0.9A/Service)
USB Type Mini B	(x1); USB Type Mini B-1 (service)	N/A
USB Type C	N/A	(x1); USB Type C-1 (2.0/DisplayPort Alt Mode/Reader)
RS232 In (DB-9pin)	(x1)	(x1)
Audio		
Woofer		N/A
Audio In (3.5mm Mini Jack)	(x1)	N/A
Audio out (3.5mm Mini Jack)	(x1)	(x1)
Environment		
Power Supply	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	275W/10V	200W / 100VAC
Stand-by Power Consumption	<0.5W	<0.5W
Acoustic Noise (Typ./Eco.) (dB)	33/29 dB	34 / 28 dB
Network Stand-by Power Consumption		<2W
Operating Temperature	0-40°C	0-40°C
Accessories		
Wireless USB dongle	Standard; EZC-520185 1080p	Standard; EZC-520185 1080p
Remote Control w/ Battery	RC1024	RC1024
Power Cord (by region)	x1 (LBM)	x1 (LBM)
VGA (D-sub 15pin) Cable	N/A	N/A
Warranty Card (by region)	Yes	Yes
Onscreen Display		
Launcher	Smart Education	Smart Education
Smart		
Built-in OS	Yes, Android 9.0	Yes, Android 9.0
Bluetooth	Yes, Bluetooth 4.0	Yes, Bluetooth 4.0
Wi-Fi Standard	802.11 a/b/g/n/ac (2.4G/5G)	802.11 a/b/g/n/ac (2.4G/5G)
Wireless Projection	AirPlay; Google Cast; Miracast	AirPlay; Google Cast; Miracast
Preload Apps		
Dimension and Weight		
Dimensions (WxHxD) (mm)	296(W) x 120(H) x 232(D)	304(W) x 110(H) x 232(D)
Net Weight (kg)	2.8 kg +/- 200g	3.0 kg +/- 100g
Projection System		
Projection System	DLP	DLP

Smart Projectors

EW805ST



Display	
Brightness (ANSI lumens)	3600
Resolution	WUXGA (1920x1080)
Native Aspect Ratio	16:9
Contrast Ratio (FCF)	20,000:1
Display Color	30-bit (1.07 billion colors)
Light Source	Lamp
Light Source Life	a. Normal 6000 hrs; ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs
Optical	
Throw Ratio	0.49
Zoom Ratio	Fixed
Lens	F/# = 2.6 / = 6.9 mm
Projection Offset (Full-Height)	105%
Keystone Adjustment	1D, Vertical ± 40 degrees
Picture	
Rec. 709 Coverage	
Picture Modes	Video Conference; Bright Presentation; sRGB; Infographic; 3D; User 1/2
Compatibility	
Input Lag	33.4 ms (1080P 60Hz)
Resolution Support	VGA (640 x 480) to WUXGA_8B (1920 x 1200) *RB=Reduced blanking
Horizontal Frequency	16K-1020Hz
Vertical Scan Rate	
I/O Interface	
PC In (D-sub 15pin)	PC In-1 (shared with component video)
Monitor out (D-sub 15pin)	(x1)
HDMI In	(x1); HDMI-1 (1.4a)/HDCP1.4
LAN (RJ45)	(x1)
USB Type A	USB Type A-1 (2.0/Power Supply/1.5A/Reader); (x3) USB Type A-4 (2.0/Wireless Dongle); USB Type A-2 (2.0/Power Supply 0.9A/Reader); USB Type A-3 (2.0/Power Supply 0.9A/Reader); USB Type A-5 (2.0/Power Supply 0.9A/PointWrite)
USB Type Mini B	(x1); USB Type Mini B-1 (PointWrite)
USB Type C	N/A
RS232 In (DB-9pin)	(x1)
Audio	
Woofer	
Audio In (3.5mm Mini Jack)	(x1)
Audio out (3.5mm Mini Jack)	(x1)
Environment	
Power Supply	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	275W / 10V
Stand-by Power Consumption	<0.5W
Acoustic Noise (Typ./Eco.) (dB)	33/29
Network Stand-by Power Consumption	<2W
Operating Temperature	0-40°C
Accessories	
Wireless USB dongle	Standard; EZC-520185 1080p
Remote Control w/ Battery	RC1024
Power Cord (by region)	x1 (3.0M)
VGA (D-sub 15pin) Cable	N/A
Warranty Card (by region)	Yes
Onscreen Display	
Launcher	Smart Education
Smart	
Built-in OS	Yes, Android 9.0
Bluetooth	Yes, Bluetooth 4.0
Wi-Fi Standard	802.11 a/b/g/n/ac (2.4G/5G)
Wireless Projection	AirPlay; Google Cast; Miracast
Preload Apps	
Dimension and Weight	
Dimensions (WxHxD) (mm)	296(W) x 120(H) x 250(D)
Net Weight (kg)	2.8kg +/- 200g
Projection System	
Projection System	DLP

High Brightness Projector

High Brightness Projector

LK936ST



LK935



LU935



LU935ST



LU930



Models

Display					
Brightness (ANSI lumens)	5000	5500	6000	5500	5000
Resolution	4K UHD (3840x2160)	4K UHD (3840x2160)	WUXGA (1920x1200)	WUXGA (1920x1200)	WUXGA (1920x1200)
Native Aspect Ratio	16:9	16:9	16:10	16:9	16:9
Contrast Ratio (FOFO)	3,000,000:1	3,000,000:1	3,000,000:1	3,000,000:1	3,000,000:1
Display Color	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)
Light Source	Laser	Laser	Laser	Laser	Laser
Light Source Life	a. Normal 20,000 hrs	a. Normal 20,000 hrs	20,000 hrs	20,000 hrs	20,000 hrs
Optical					
Throw Ratio	0.81 - 0.89	1.36 - 2.18	1.36 - 2.18	0.81 - 0.89	1.36 - 2.18
Zoom Ratio	1.1x	1.6x	1.6x	1.1x	1.6x
Lens	F/# = 1.83 - 1.86, f = 8.6 - 9.4	F/# = 1.83 - 1.86, f = 8.6 - 9.4	F/# = 1.81 - 2.17 = 14.3 - 22.9 mm	F/# = 1.83 - 1.86, f = 8.6 - 9.4 mm	F/# = 1.81 - 2.17 = 14.3 - 22.9 mm
Projection Offset (Full-Height)	0%	0%	0%	0%	0%
Keystone Adjustment	3D, Vertical ± 40 degrees; Horizontal ± 40 degrees; Rotation ± 40 degrees	3D, Vertical ± 30 degrees; Horizontal ± 30 degrees; Rotation ± 40 degrees	2D, Vertical ± 30 degrees; Horizontal ± 30 degrees	2D, Vertical ± 30 degrees; Horizontal ± 30 degrees	2D, Vertical ± 30 degrees; Horizontal ± 30 degrees
Lens Shift Vertical	-60% ~ +60%	-60% ~ +60%	-60% ~ +60%	-60% ~ +60%	± 60%
Lens Shift Horizontal	-23% ~ +23%	-23% ~ +23%	-23% ~ +23%	-23% ~ +23%	± 23%
Picture					
Rec. 709 Coverage	92%	92%	92%	92%	92%
Picture Modes	Video; Golf; Bright; Presentation; sRGB; InfoGraphic; iC; DCOM SIM; 3D; User 1; User 2	Video; Conference; Golf; Video; Bright; Presentation; sRGB; InfoGraphic; iC; DCOM SIM; 3D; User 1; User 2	Golf; Bright; Presentation; sRGB; InfoGraphic; iC; 3D; User 1; User 2	Golf; Bright; Presentation; sRGB; 3D; User 1; User 2	Video; Bright; Presentation; sRGB; InfoGraphic; iC; 3D; User 1; User 2
Compatibility					
Input Lag	33.4 ms (1080P 60Hz); 33.4 ms (4K 60Hz); 36.7 ms (4K 60Hz); 36.7 ms (1080P 60Hz)	33.4 ms (1080P 60Hz)	33.4 ms (1080P 60Hz)	33.4 ms (1080P 60Hz)	2 frame (33.34ms) 60Hz
Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to WUXGA, RS (1920 x 1200) *RB=Reduced blanking
Horizontal Frequency	15K-135KHz	15K-135KHz	15K-135KHz	15K-135KHz	15K-135KHz
Vertical Scan Rate	23-240Hz	23-240Hz	23-120Hz	23-120Hz	23-120Hz
I/O Interface					
PC In (D-sub 15pin)	N/A	N/A	(x1) PC In-1	(x1) PC In-1	(x1) PC In-1
Monitor out (D-sub 15pin)	N/A	N/A	(x1)	(x1)	(x1)
Composite Video In (RCA)	N/A	N/A	N/A	N/A	(x1)
Component Video In (3RCA)	N/A	N/A	N/A	N/A	(x1)
Component Video In (5BNC)	N/A	N/A	N/A	N/A	(x1)
HDMI In	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)	(x2); HDMI-1 (2.0a/HDCP2.2); HDMI-2 (2.0a/HDCP2.2)	(x2); HDMI-1 (2.0a/HDCP2.2); HDMI-2 (2.0a/HDCP2.2)	(x2); HDMI-1 (1.4a/HDCP1.4); HDMI-2 (1.4a/HDCP1.4)
Monitor out (HDMI)	N/A	N/A	N/A	N/A	N/A
Display Port	(x1)	(x1)	(x1)	(x1)	(x1)
LAN (RJ45)	(x1)	(x1)	(x1)	(x1)	(x1)
HDBaseT (RJ45)	(x1); Video/Audio	(x1); Video/Audio	(x1); Video/Audio	(x1); Video/Audio	(x1); Video/Audio
3D-SDI In	N/A	N/A	N/A	N/A	N/A
3D Sync In	(x1); VESA	(x1); VESA	(x1)	(x1)	(x1)
3D Sync out	(x1); VESA	(x1); VESA	(x1)	(x1)	(x1)
USB Type A	(x1); USB Type A-1 (2.0/Power Supply 2.0A)	(x1); USB Type A-1 (2.0/Power Supply 2.0A)	(x1); USB Type A-1 (2.0/Power Supply 1.5A)	(x1); USB Type A-1 (2.0/Power Supply 1.5A)	USB Type A-1 (2.0/Power Supply 1.5A/Service); (x1)
USB Type B	N/A	N/A	N/A	N/A	N/A
USB Type Mini B	N/A	N/A	N/A	N/A	N/A
RS232 In (DB-9pin)	(x1)	(x1)	(x1)	(x1)	(x1)
RS232 out (DB-9pin)	N/A	N/A	N/A	N/A	N/A
Wired Remote in (3.5mm Mini Jack)	(x1)	(x1)	(x1)	(x1)	(x1)
Wired Remote out (3.5mm Mini Jack)	(x1)	(x1)	(x1)	(x1)	(x1)
DC 12V Trigger (3.5mm Jack)	(x1)	(x1)	(x1)	(x1)	(x1)
Audio					
Speaker	(x1); 10W	(x1); 10W	(x2); 10W	(x2); 10W	(x2); 10W
Audio In (3.5mm Mini Jack)	N/A	N/A	(x1)	(x1)	(x1)
Audio out (3.5mm Mini Jack)	(x1)	(x1)	(x1)	(x1)	(x1)
HDMI Audio Return	Yes, eARC, Dolby Atmos	Yes, ARC, 5.1 channel	N/A	N/A	N/A
Audio out (5/PDF)	Multi-Channel, RAW	Multi-Channel, RAW	N/A	N/A	N/A
Environment					
Power Supply	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	440W	440W	440W	440W	415
Stand-by Power Consumption	<0.5W	<0.5W	<0.5W	<0.5W	<0.5W
Acoustic Noise (Typ./Eco.) (dB)	40/33	40/33	40/33	40/33	34/28
Network Stand-by Power Consumption	<2W	<2W	<2W	<2W	<2W
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C	0-40°C
Accessories					
Remote Control w/ Battery	RCA011	RCA011	RCA011	RCA011	RC016
HDMI Cable	1.8m	N/A	N/A	N/A	Yes, 1.8m
Power Cord (by region)	x1 (1.8M)	x1 (1.8M)	x1 (1.8M)	x1 (1.8M)	x1 (1.8M)
3D Glasses	N/A	N/A	N/A	N/A	N/A
Quick Start Guide	(x1) 22L	(x1) 22L	(x1) 22L	(x1) 22L	(x1) 21L
Installation Guide	N/A	N/A	N/A	N/A	N/A
Warranty Card (by region)	Yes	Yes	Yes	Yes	Yes
Anti-dust Filter	N/A	N/A	N/A	N/A	Yes, (Optional)
Lens cover	N/A	N/A	N/A	N/A	N/A
Dimensions and weight					
Dimensions (WxHxD) (mm)	418x166x351	418x166x351	418x166 x 351 mm	418x166 x 351 mm	418 x166 x351
Net Weight (kg)	7	6.93kg (+/- 0.2 Kg)	6.90	7	6.3
Projection System					
Projection System	DLP	DLP			

LH830ST



LK830ST



LH750



LH650/LW650



Models

Display				
Brightness (ANSI lumens)	4000	4000	5000	4000
Resolution	1080P (1920x1080)	4K UHD (3840x2160)	1080P (1920x1080)	1080P (1920x1080)/ WUXGA (1280x800)
Native Aspect Ratio	16:9	16:9	16:9	16:9/ 16:10
Contrast Ratio (FOFO)	3,000,000:1	3,000,000:1	500,000:1	3,000,000:1
Display Color	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)
Light Source	Laser	Laser	LED	Laser
Light Source Life	b. ECO 30000 hrs; Normal 20000 hrs	b. ECO 30000 hrs; Normal 20000 hrs	b. ECO 30000 hrs; Normal 20000 hrs	b. ECO 20000 hrs; SmartEco 20000 hrs; Normal 20000 hrs
Optical				
Throw Ratio	0.496	0.496	1.16 - 1.88	1.16 - 1.6/ 1.21-1.57
Zoom Ratio	Fixed	Fixed	1.62x	1.3x
Lens	F 2.8, f: 17.51 mm	F 2.8, f: 17.51 mm	F 1.5-2.08, f: 17.2-27.7 mm	F/# = 2.59 - 2.87, f = 16.88-21.88 mm
Projection Offset (Full-Height)	116%	114%	100%	105.5% / 102.5%
Keystone Adjustment	2D, (Auto) Vertical ± 30 degrees; Horizontal ± 30 degrees	2D, (Auto) Vertical ± 30 degrees; Horizontal ± 30 degrees	2D, (Auto) Vertical ± 40 degrees; Horizontal ± 40 degrees	2D, (Auto) Vertical ± 30 degrees; Horizontal ± 30 degrees
Lens Shift Vertical	N/A	N/A	N/A	N/A
Lens Shift Horizontal	N/A	N/A	N/A	N/A
Picture				
DCI-P3 Coverage	N/A	N/A	N/A	92% / 90%
Rec. 709 Coverage	93%	93%	98%	92% / 90%
Picture Modes	HDR10; Simulation; HLG; Bright; Presentation; sRGB; Vivid; 3D; User 1; User 2	HDR10; Simulation; HLG; Bright; Presentation; sRGB; Vivid; 3D; User 1; User 2	HLG; Bright; Presentation; sRGB; InfoGraphic; Vivid; 3D; User 1; User 2; HDR10	HLG; Bright; Presentation; 3D; User 1; User 2; Video Conference; Spreadsheet; HDR10
Compatibility				
Input Lag	16.7 ms (1080P 60Hz)	16.7 ms (1080P 60Hz)	33.4 ms (1080P 60Hz)	8.3 ms (1080P 120Hz)
Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)	VGA (640 x 480) to 4K UHD (3840 x 2160)
Horizontal Frequency	15K-135KHz	15K-135KHz	15K-135KHz	15K-135KHz
Vertical Scan Rate	23-120Hz	23-120Hz	23-240Hz	23-120Hz
I/O Interface				
PC In (D-sub 15pin)	N/A	N/A	N/A	N/A
Monitor out (D-sub 15pin)	N/A	N/A	N/A	N/A
Composite Video In (RCA)	N/A	N/A	N/A	N/A
Component Video In (3RCA)	N/A	N/A	N/A	N/A
Component Video In (5BNC)	N/A	N/A	N/A	N/A
HDMI In	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)	(x2); HDMI-1 (2.0b/HDCP2.2); HDMI-2 (2.0b/HDCP2.2)
LAN (RJ45)	(x1)	(x1)	(x1)	(x1)
HDBaseT (RJ45)	N/A	N/A	N/A	N/A
3D Sync In	N/A	N/A	N/A	N/A
3D Sync out	N/A	N/A	N/A	N/A
USB Type A	(x2)	(x2)	(x2); USB Type A-1 (2.0/Power Supply 1.5A); USB Type A-2 (2.0/Power Supply 1.0A/Wireless Dongle)	USB Type A-1 (2.0/Power Supply 1.5A/Service); USB Type A-2 (2.0/Wireless Dongle); (x1); USB Type A-2 (2.0/Power Supply 1.0A/Service)
USB Type C	N/A	N/A	N/A	N/A
RS232 In (DB-9pin)	(x1)	(x1)	(x1)	(x1)
Wired Remote in (3.5mm Mini Jack)	N/A	N/A	N/A	N/A
DC 12V Trigger (3.5mm Jack)	N/A	N/A	N/A	N/A
Audio				
Speaker	15W; (x1)	15W; (x1)	20W; (x1)	(x1); 10W
Audio In (3.5mm Mini Jack)	N/A	N/A	N/A	N/A
Audio out (3.5mm Mini Jack)	(x1)	(x1)	(x1)	(x1)
Environment				
Power Supply	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	230W @100VAC	230W @100VAC	360W @100VAC	200W @100VAC
Stand-by Power Consumption	<0.5W	<0.5W	<0.5W	<0.5W
Acoustic Noise (Typ./Eco.) (dB)	30/24	30/24	34/28	34/28
Network Stand-by Power Consumption	<2W	<2W	<2W	N/A
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
Accessories				
Remote Control w/ Battery	RCA011	RCA011	RCA011	RC023/ RCX016
HDMI Cable	N/A	N/A	N/A	N/A
Power Cord (by region)	x1 (1.8M)	x1 (1.8M)	x1 (3.0M)	x1 (1.0M)
3D Glasses	N/A	N/A	N/A	N/A
Quick Start Guide	(x1) 22L	(x1) 22L	(x1) 22L	(x1) 21L
Installation Guide	N/A	N/A	N/A	N/A
Warranty Card (by region)	Yes	Yes	Yes	Yes
Anti-dust Filter	Optional	Optional	Optional	Optional
Dimensions and weight				
Dimensions (WxHxD) (mm)	278.2*120.5*228.3 (mm)	278.2*120.5*228.3 (mm)	420.7*131.7*286.1	303.5 (W) x 112.4 (H) x 224.7 (L) mm
Net Weight (kg)	3.4 Kg +/- 100g	3.4 Kg +/- 100g	5.8 Kg +/- 100g	2.9 Kg +/- 100g
Dimensions (WxHxD) (inch)			16.54x5.19 x11.29	11.9 (W) x 4.42 (H) x 8.84 (L) inch
Net Weight (lb)			12.79 lbs +/- 0.22 lbs	6.3 +/- 0.2lb
Projection System				
Projection System			DLP	DLP

High Brightness Projectors

MH560



MS560



MW560



Models

Display		
Brightness (ANSI lumens)	3800	4000
Resolution	1080P (1920x1080)	SVGA (800x600)
Native Aspect Ratio	16:9	4:3
Contrast Ratio (FCF)	20,000:1	20,000:1
Display Color	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)
Light Source	Lamp	Lamp
Light Source Life	a. Normal 6000 hrs;ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs	a. Normal 6000 hrs;ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs
Optical		
Throw Ratio	1.49-1.64	1.96-2.15
Zoom Ratio	1.1x	1.1x
Lens	f/# = 2.56 - 2.68, f = 22 - 24.1 mm	f/# = 2.56 - 2.68, f = 22 - 24.1 mm
Projection Offset (Full-Height)	100%	100%
Keystone Adjustment	ID, Vertical ± 40 degrees	ID, (Auto) Vertical ± 40 degrees
Picture		
Picture Modes	Bright;Presentation;sRGB;Infographic;3D;User 1;User 2;Spreadsheet	Bright;Presentation;sRGB;Infographic;3D;User 1;User 2;Spreadsheet
Compatibility		
Input Lag	N/A	N/A
Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB=Reduced blanking	VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB=Reduced blanking
Horizontal Frequency	15K-102KHz	15K-102KHz
I/O Interface		
PC In (D-sub 15pin)	(x1)	(x1)
Monitor out (D-sub 15pin)	(x1)	(x1)
Composite Video In (RCA)	(x1)	(x1)
S-Video In (Mini DIN 4pin)	(x1)	(x1)
HDMI In	(x2);HDMI-1 (1.4a)/HDCPL4);HDMI-2 (1.4a)/HDCPL4	(x2);HDMI-1 (1.4a)/HDCPL4);HDMI-2 (1.4a)/HDCPL4
USB Type A	(x1)	(x1)
USB Type Mini B	(x1)	(x1)
RS232 In (DB-9pin)	(x1)	(x1)
Audio		
Speaker	(x1);10W	(x1);10W
Audio In (3.5mm Mini Jack)	(x1)	(x1)
Audio out (3.5mm Mini Jack)	(x1)	(x1)
Environment		
Power Supply	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	260W/110V	260W/110V
Acoustic Noise (Typ./Eco.)(dB)	34/29	34/29
Operating Temperature	0-40°C	0-40°C
Accessories		
Remote Control w/ Battery	RCX016	RCX016
Power Cord (by region)	x1 (1.8M)	x1 (1.8M)
VGA(D-sub 15pin) Cable	x1 (1.5m)	x1 (1.5m)
3D Glasses	DGD5;Optional	DGD5;Optional
User Manual CD	1 (24L)	1 (24L)
Quick Start Guide	(x1) 21L	(x1) 21L
Warranty Card (by region)	Yes	Yes
Dimensions and weight		
Dimensions (WxHxD) (mm)	296 x120 x221	296 x120 x221
Net Weight (kg)	2.3	2.3
Projection System		
Projection System	DLP	DLP

High Brightness Projectors

MW560C



MX560



MX560C



Models

Display		
Brightness (ANSI lumens)	4000	4000
Resolution	WXGA (1280x800)	XGA (1024x768)
Native Aspect Ratio	16:10	4:3
Contrast Ratio (FCF)	20,000:1	20,000:1
Display Color	30-bit (1.07 billion colors)	30-bit (1.07 billion colors)
Light Source	Lamp	Lamp
Light Source Life	a. Normal 6000 hrs;ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs	a. Normal 6000 hrs;ECO 10000 hrs; SmartEco 10000 hrs; LampSave 15000 hrs
Optical		
Throw Ratio	1.96-2.15	1.96-2.15
Zoom Ratio	1.1x	1.1x
Lens	f/# = 2.56 - 2.68, f = 22 - 24.1 mm	f/# = 2.56 - 2.68, f = 22 - 24.1 mm
Projection Offset (Full-Height)	100%	100%
Keystone Adjustment	ID, (Auto) Vertical ± 30 degrees	ID, (Auto) Vertical ± 30 degrees
Picture		
DCH-F3 Coverage	Bright;Presentation;sRGB;Infographic;3D;User 1;User 2;Spreadsheet	Bright;Presentation;sRGB;Infographic;3D;User 1;User 2;Spreadsheet
Compatibility		
Input Lag	N/A	N/A
Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB=Reduced blanking	VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB=Reduced blanking
Horizontal Frequency	15K-102KHz	15K-102KHz
I/O Interface		
PC In (D-sub 15pin)	(x1)	(x1)
Monitor out (D-sub 15pin)	(x1)	N/A
Composite Video In (RCA)	N/A	N/A
S-Video In (Mini DIN 4pin)	N/A	N/A
HDMI In	HDMI-1 (1.4a)/HDCPL4	(x2);HDMI-1 (1.4a)/HDCPL4);HDMI-2 (1.4a)/HDCPL4
LAN (RJ45)	(x1);USB Type A-1 (2.0/Service FW Upgrade)	(x1)
USB Type A	(x1)	(x1)
USB Type Mini B	(x1)	(x1)
RS232 In (DB-9pin)	(x1)	(x1)
Audio		
Speaker	(x1);10W	(x1);10W
Audio In (3.5mm Mini Jack)	(x1)	(x1)
Audio out (3.5mm Mini Jack)	(x1)	(x1)
Environment		
Power Supply	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50/60 Hz
Typical Power Consumption	260W/110V	260W/110V
Acoustic Noise (Typ./Eco.)(dB)	34/29	34/29
Operating Temperature	0-40°C	0-40°C
Accessories		
Remote Control w/ Battery	RCX016	RCX016
Power Cord (by region)	x1 (1.8M)	x1 (1.8M)
VGA(D-sub 15pin) Cable	x1 (1.5m)	
3D Glasses	DGD5;Optional	DGD5;Optional
User Manual CD	1 (24L)	
Quick Start Guide	(x1) 21L	(x1) 21L
Warranty Card (by region)		Yes
Dimensions and weight		
Dimensions (WxHxD) (mm)	296 x120 x221	296 x120 x221
Net Weight (kg)	2.3	2.3
Projection System		
Projection System	DLP	DLP

LCD Monitors

LCD Monitors

MA270U/MA320U		PD2706QN		PD2706U/PD2706UA		PD3205U/PD3205UA		
								
Models								
Display								
Screen Size	27 inch		27 inch		27 inch		31.5 inch	
Panel Type	IPS		IPS		IPS		IPS	
Backlight Technology	LED backlight		LED backlight		LED backlight		LED backlight	
Resolution (max.)	3840 x 2160		2560 x 1440		3840 x 2160		3840 x 2160	
Brightness (typ.)	400 nits		350 nits		350 nits		250 nits	
Brightness (peak)(HDR)	400 nits		400 nits		400 nits		350 nits	
HDR	HDR10, VESA DisplayHDR 400		HDR10		HDR10, VESA DisplayHDR 400		HDR10	
Native Contrast	1200:1		1000:1		1200:1		1000:1	
Viewing Angle (L/R) (CR>=10)	178° / 178°		178° / 178°		178° / 178°		178° / 178°	
Response Times (GtoG)	5 ms		5 ms		5 ms		5 ms	
Refresh Rate (Hz)	60		100		60		60	
Color Gamut	99% sRGB, 95% P3		100% sRGB, 100% Rec.709, 95% P3		100% sRGB, 100% Rec.709, 95% P3		99% sRGB, 95% Rec.709	
Color Mode	Cinema, Coding, Display P3, ePaper, Game, HDR, M-Book, sRGB, User		User1, User2, DCI-P3, Display P3, Rec.709, sRGB, HDR, M-Book, B-Book, sRGB, User		DCI-P3, Display P3, Rec.709, sRGB, HDR, M-Book, DICOM, CAD/CAM, Animation, Darkroom, Low Blue Light, User, ePaper		Rec.709, sRGB, HDR, M-Book, DICOM, CAD/CAM, Animation, Darkroom, Low Blue Light, User	
Aspect Ratio	16:9		16:9		16:9		16:9	
Display Colors	1.07 billion colors		16.7 billion colors		1.07 billion colors		1.07 billion colors	
PPI	163		109		163		140	
Display Screen Coating	Nano Matte		Nano Matte		Matte		Matte	
Color Temperature	5000K, 6500K, 9300K, User Define		5000K, 6500K, 9300K, User Define		5000K, 6500K, 9300K, User Define		5000K, 6500K, 9300K, User Define	
Gamma	1.8 - 2.6, sRGB		1.8 - 2.6, sRGB		1.8 - 2.6, sRGB		1.8 - 2.6, sRGB	
HDCP	2.2		2.2		2.2		2.2	
AMA	Yes		Yes		Yes		Yes	
Audio								
Built-in Speaker	3W x 2		3W x 2		2.5W x 2		2.5W x 2	
Headphone Jack	Yes		Yes		Yes		Yes	
Power								
Voltage Rating	100-240V		100-240V		100-240V		100-240V	
Power Delivery (USB C/Thunderbolt)	90		90		90		90	
Dimension and Weight								
Tilt (down/up)	-5° - 20°		-5° - 20°		-5° - 20°		-5° - 30°	
Swivel (left/right)	15° / 15°		15° / 15°		15° / 15°		275° / 275°	
Pivot	90°		90°		90°		90°	
Height Adjustment Stand	115 mm		115 mm		110 mm		150 mm	
Dimensions (HxWxD) (mm)	560.1-445.1 x 613.8 x 220.2		429.97-544.96 x 614 x 220.2		450.9-560.9 x 613.8 x 238.3		479 - 589 x 714.7 x 256.8	
Net Weight (kg)	8.2		9.32		8.3		9.4	
VESA Wall Mount	100x100 mm		100x100 mm		100x100 mm		100x100 mm	
Connectivity								
HDMI(V2.0)	2		1		1		1	
DisplayPort (v1.4)	-		1		1		1	
USB C (PowerDelivery 90W, DisplayPort Alt Mode, Data)	1		1		1		1	
Daisy Chain Technology	-		USB C out (MST)		N/A		-	
USB Type B (Upstream)	-		-		1		2	
USB C (Downstream)	-		-		1		1	
USB 3.2 (Downstream)	-		-		3		3	
All-in-One Connection	-		USB-C		USB-C		USB-C	
Eye Care								
Flicker-free Technology	Yes		Yes		Yes		Yes	
Low Blue Light	Yes		Yes		Yes		Yes	
Brightness Intelligence (B.I.)	-		-		-		-	
Brightness Intelligence Plus Gen2 (B.I.+ Gen2)	Yes		-		-		-	
Color Weakness	Yes		-		-		-	
epaper	Yes		-		Yes		-	

GW2486TC/GW2786TC

GW2790QT/GW3290QT

BenQ



BenQ



Models

Display

Screen Size	23.8 inch	27 inch	27 inch	31.5 inch
Panel Type	IPS		IPS	
Backlight Technology	LED backlight		LED backlight	
Resolution (max.)	1920 x 1080		2560 x 1440	
Brightness (typ.)	250 nits		350 nits	
Native Contrast	1300 : 1		1000 : 1	
Viewing Angle (L/R) (CR>=10)	178° / 178°		178° / 178°	
Response Times (GtoG)	5		5	
Refresh Rate (Hz)	100		75	
Color Gamut	99% sRGB, 95% P3		99% sRGB	
Color Mode	-		M-Book, User, Standard, Game, ePaper, Core mode, Coding, Movie	
Aspect Ratio	16 : 9		16 : 9	
Display Colors	16.7 billion colors		16.7 billion colors	1.07 billion colors
PPI	93	82	109	93
Display Screen Coating	Matte		Matte	
Color Temperature	Bluish, Normal, Reddish, User Define		Bluish, Normal, Reddish, User Define	
Gamma	1.8 - 2.6		1.8 - 2.6	
HDCP	1.4		1.4	

Audio

Built-in Speaker	2W x 2	Noise Filter Speaker (2Wx2)
Headphone Jack	Yes	Yes
Microphone	Noise Cancellation	Noise Cancellation

Power

Voltage Rating	100-240V	100-240V
Power Delivery (USB C/Thunderbolt)	65	65

Dimension and Weight

Tilt (down/up)	-5° - 20°	-5° - 20°
Swivel (left/right)	45° / 45°	20° / 20°
Pivot	90°	90°
Height Adjustment Stand	130 mm	110 mm
Dimensions (HxWxD) (mm)	371.4 - 501.4 x 540.0 x 184.9	424.7 - 534.3 x 614.0 x 238.5
Net Weight (kg)	6.2	8.4
VESA Wall Mount	100x100 mm	100x100 mm

Connectivity

DisplayPort (v1.2)	1	1
DisplayPort out (v1.4)	-	Yes
HDMI (v1.4)	1	1
USB C (PowerDelivery 65W, DisplayPort Alt Mode, Data)	1	1
Daisy Chain Technology	DP out (MST)	DP out (MST)

Eye Care

Color Weakness	Yes	Yes
epaper	Yes	Yes
Eye Reminder	-	Yes
Low Blue Light Plus	Yes	Yes
Brightness Intelligence (B.I.)	-	-
Brightness Intelligence Gen2 (B.I. Gen2)	Yes	Yes
Flicker-free Technology	Yes	Yes

BenQ

Dealer's Stamp

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