

BenQ Education

BenQ Board Essential

RE6504 / RE7504 / RE8604







ClassroomCare®



Type-C charging

Harness the power of Google

Streamlined teaching with Google

The EDLA-certified BenQ Board combines Google services with ever-reliable BenQ hardware and software.



Expansive app library

Install education apps directly from Google Play for more interactive lessons.



Go-to Google services

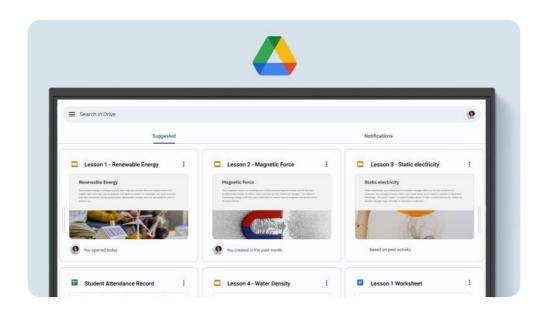
Access essential Google Core Services such as Google Drive and Meet.



Google Docs editors

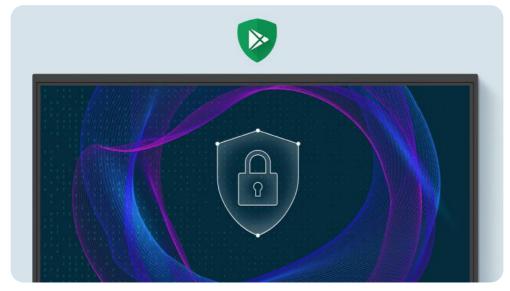
Quickly open lesson files with any Google app on a large touchscreen display.

Harness the power of Google



Direct file access

Google Drive integration lets you access and save files to your cloud storage directly from the board.



Built-in data security

Keep your boards safe against security and privacy threats with Google Play Protect and Safe Browsing.

A whiteboard like no other

Do more than just write or draw. EZWrite's expandable canvas offers limitless possibilities with its rich collection of lesson tools and helpful AI features.

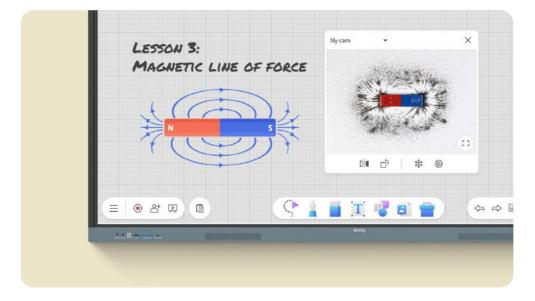


A whiteboard like no other



Use your own files

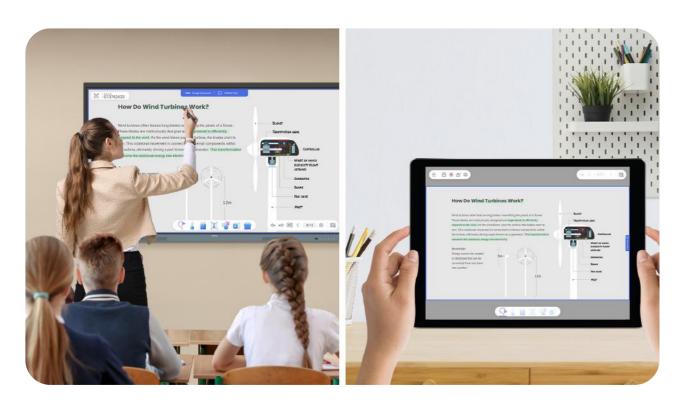
Import a variety of lesson files, interact with its contents on the whiteboard, and then export the session as an editable file for a future class.



A tool for every need

Pull up any of EZWrite's built-in tools that are designed to engage students, and meet a wide variety of lesson activities and subjects.

A whiteboard like no other



Take lessons to the cloud

Extend the whiteboard so that others can participate and interact with the board whether they're joining from their seats or from home.

Built-in AI tools for more inclusive lessons



Text-to-speech

Have displayed text read aloud



Multilingual translation

Translate text with a tap

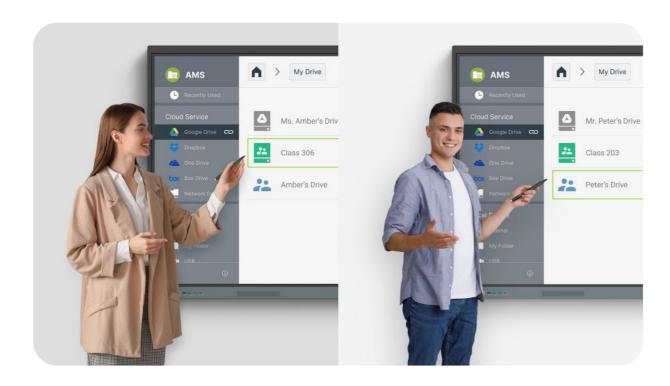


OCR

Edit text from imported images

The RE04 uncomplicates your teaching experience by giving you everything you need on one board.





Your own space and data

All accounts are secure and separate—allowing you to have your own teaching space while preventing others from accessing your data.

Log in with a tap

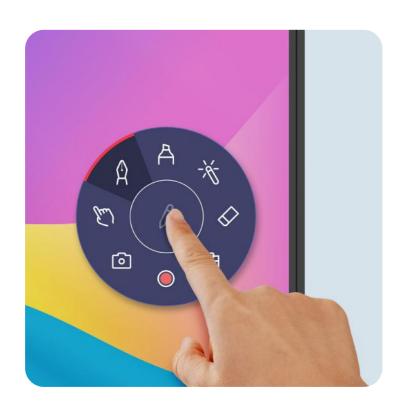
You can save time logging in and accessing your cloud-based lesson files through one-tap NFC login. Inquire about our upgraded RE04 models to get the built-in NFC sensor.



Organize with ease

Save time by having all your most-used apps, files, and widgets arranged and accessible directly from your home screen.





Snap. Record. Write.

The Floating Tool lets you take snapshots, record your screen, and annotate over any app, file, webpage, or video displayed on the board.



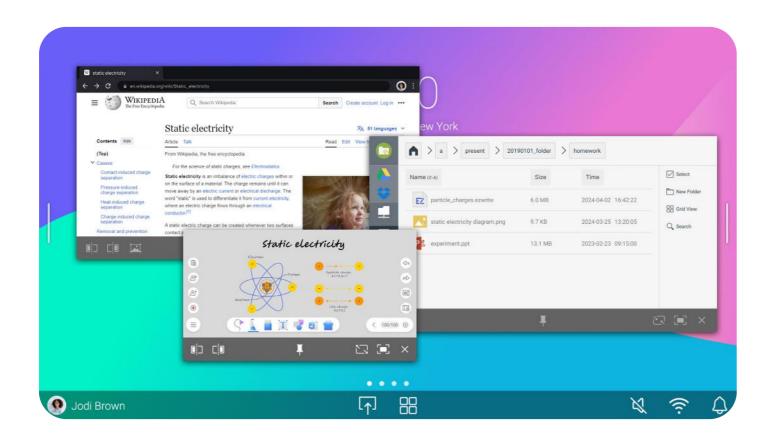
Sidebar access

Expand the sidebar for convenient access to recent apps, files, and input sources, as well as a shortcut to the home screen.*Available in Q2



Expanded search

Use BenQ Search to quickly query related content from the internet or sort through your lessons files stored on the board or your cloud.



Enhance your lesson flow

Increase teaching efficiency with the multi-window mode, allowing you to whiteboard while using other apps on the side.*Available in Q3



5-in-1 connectivity

The multipurpose USB-C port allows for quick data transmission, clear audio/video playback, touchback controls, and 65-watt charging.



Full vibrant audio

Experience enhanced audio with the board's built-in 20-watt speakers that offer crisp, room-filling sound.

All hands on board

The BenQ Board Essential's large interactive screen is designed for whole-class participation, letting you boost engagement and liven up your lessons.



40 touch points

Get everyone actively participating in class with the RE04's 40 touch points.



Gap-free writing

No gaps and an 8ms response time ensure a natural writing experience every time.



Precise touch

You're guaranteed smooth interactions with the board's Precision IR technology.

Everyone can share

InstaShare 2 lets everyone share ideas freely. Wirelessly cast lesson content and interact with any device from anywhere in the room.



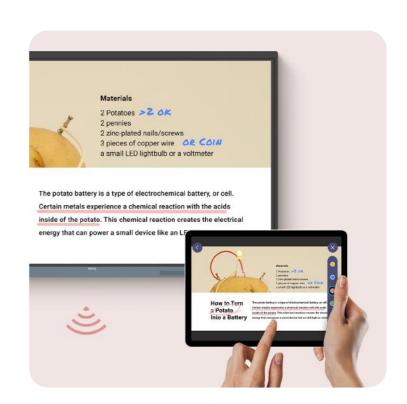
Everyone can share



Control your device from the board



Share multiple screens simultaneously

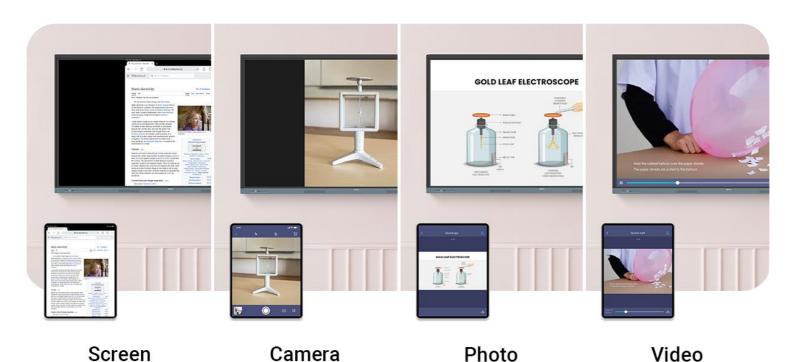


Cast the board to connected devices

Everyone can share

Beyond screen sharing

Do more than just cast your screen. Media sharing makes lessons more dynamic. Share photos, videos, or even a live camera feed from your device directly to the board.



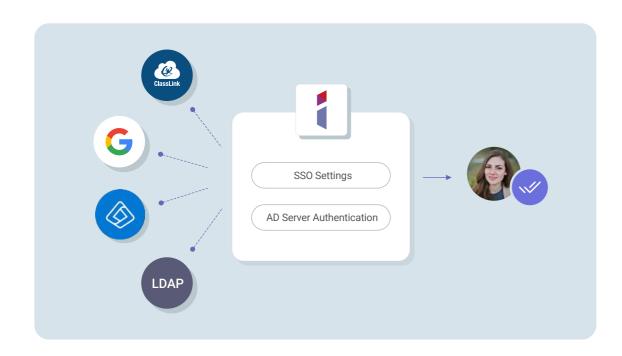


Moderate sessions with ease

Host controls allow you to effectively manage your sessions. Accept or reject sharing requests and show or hide screens, while the AI Guardian automatically blocks nude content.

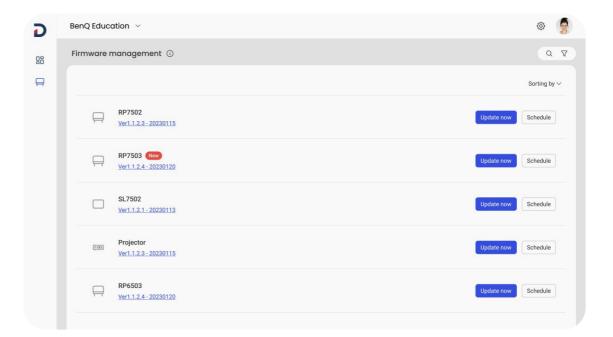
BenQ takes out the complexity from device and user list management, significantly reducing IT workload so they can focus on other tasks.





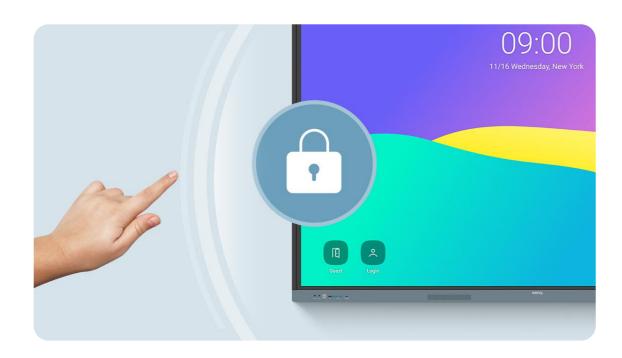
Effortless user list syncing

Simplify identity management by syncing any of your existing Google Workspace, Entra ID (formerly Azure Active Directory), ClassLink, LDAP, or SAML-based user lists.



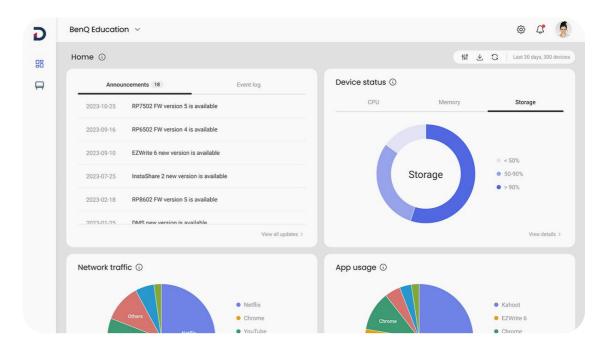
Centralized management

Remotely manage all your BenQ devices on an all-in-one console that lets you install, update, and delete apps, push firmware updates, and automate tasks such as startup and shutdown.



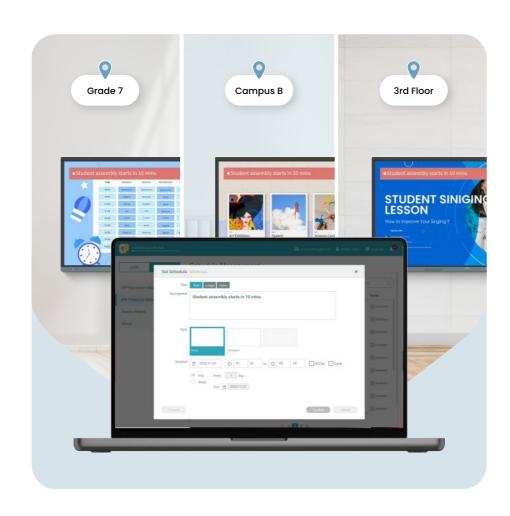
Enhanced data security

Safeguard your data through the RE04's secure login options and access controls, regular system updates, and built-in Google Play Protect and Safe Browsing measures.



Data-driven efficiency

Generate specific and comprehensive device analytics so you can monitor how your boards are being utilized and adjust usage guidelines to maximize efficiency.



School-wide announcements

With X-Sign Broadcast, you can send out timely announcements to all your BenQ displays. Inform your school about upcoming events, important reminders, and emergencies.



Bridging health and learning

ClassroomCare features are essential in helping schools create healthier learning spaces for students and teachers.



Bridging health and learning



TÜV-certified



Flicker-free



Low blue light



Anti-glare



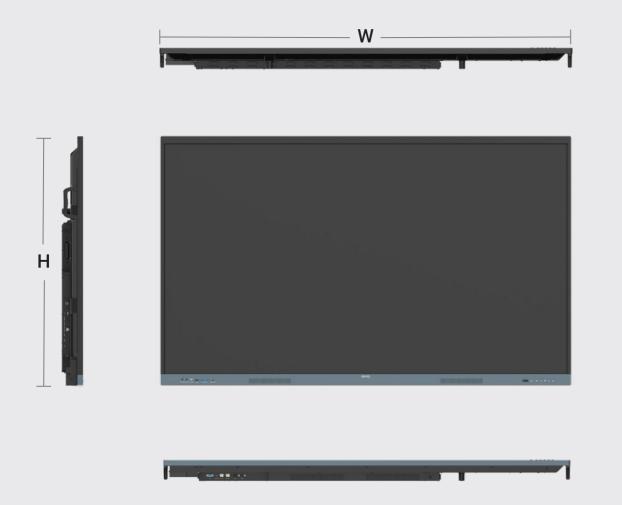
Antimicrobial screen

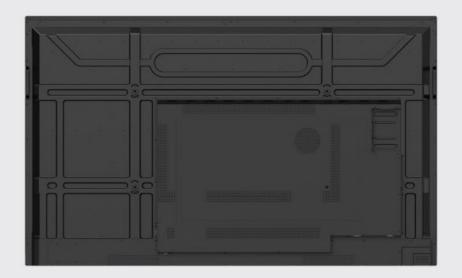
The RE04 helps reduce the transmission of germs in the classroom. Its touchscreen has a TÜV-certified antimicrobial coating that is 99.9% effective against common germs.



IP5X dust protection

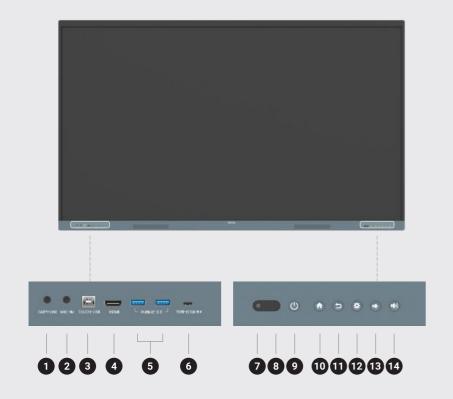
The IEC 60529-compliant RE04 screen prevents dust accumulation even in the most dust-prone environments.





Dimensions (W×H×D)

RE6504 | 1482.1 × 907 × 87.7 mm (58.4 × 35.7 × 3.5 in) RE7504 | 1716.5 × 1041.6 × 87.7mm (67.6 × 41.0 × 3.5 in) RE8604 | 1961.8 × 1179.7 × 87.7mm (77.2 × 46.4 × 3.5 in)



- 1. Earphone jack
- 2. Microphone in
- 3. Touch USB
- 4. HDMI in
- 5. USB 3.0 Type-A

- 6. USB 3.0 Type-C
- 7. Ambient light sensor
- 8. IR sensor
- 9. Power
- 10. Home

- 11. Back
- 12. Menu
- 13. Volume down
- 14. Volume up

- 15. RS-232
- 16. S/PDIF

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- 17. Ethernet
- 18. Audio in (VGA)
- 19. VGA

- 20. DisplayPort in
- 21. HDMI in

- 22. Touch USB
- 23. HDMI out
- 24. USB 2.0 Type-C

25. USB 2.0 Type A

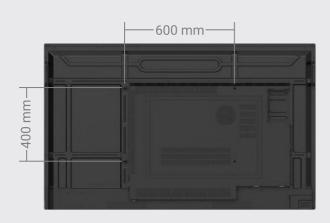
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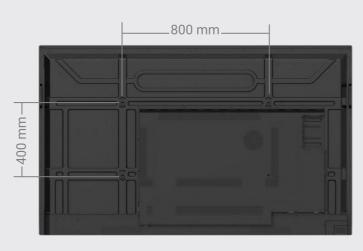
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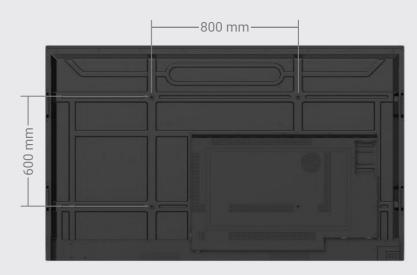
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- 26. SD card slot
- 27. OPS slot
- 28. USB 2.0 Type-A







RE6504 RE7504 RE8604

Size	VESA specification	Screw type	Quantity
65"	600 × 400 mm	M8 × 25L	4
75"	800 × 400 mm	M8 × 25L	4
86"	800 × 600 mm	M8 × 25L	4

Panel type 65° 75° 86° Panel type IPS IPS IPS Resolution UHD 3844 × 2160 pixels UHD 3844 × 2160 pixels UHD 3840 × 2160 pixels Active area 1428.5 × 803.5 mm 1649.7 × 927.9 mm 1895.0 × 1096.0 mixel Aspect ratio 16.9 8 ms 8 ms Aspect ratio 16.9 16.9 16.9 Orientation 1200.1 1200.1 1200.1 1200.1 1200.1 Orientation (typical) 1200.1 1200.1 200.0 1200.1	Models	RE6504	RE7504	RE8604
Panel type IPS IPS Resolution UHD 3840 × 2160 pixels UHD 3840 × 2160 pixels UHD 3840 × 2160 pixels Active area 128.5 × 803.5 mm 164.9.7 × 927.9 mm 1895.0 × 1096.0 mm Response time 8 ms 8 ms 8 ms Aspect ratio 16.9 16.9 16.9 Orientation Landscape Landscape Landscape Contrast ratio (typical) 1200·1 1200·1 1200·1 Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 25 NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits 450 nits Backlight life (typical) 450 nits 450 nits 450 nits Backlight life (typical) 9H tempered 9H tempered 9H tempered Hardness 9H tempered 9H tempered 9H tempered Form-resistant technology	Panel			
Resolution UHD 3840 × 2160 pixels UHD 3840 × 2160 pixels UHD 3840 × 2160 pixels Active area 1428.5 × 803.5 mm 1649.7 × 927.9 mm 1895.0 × 1096.0 mm Response time 8 ms 8 ms 8 ms Aspect ratio 16:9 16:9 16:9 Orientation Landscape Landscape Landscape Contrast ratio (typical) 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit 10-bit Color gamut 72% NTSC 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 400 nits 400 nits 400 nits 400 nits 400 nits Backlight life (typical) 60,000 hrs 50,000 hrs 50,000 hrs 50,000 hrs 50,000 hrs Glass Hardness 9H tempered 9H tempered 9H tempered 9H tempered Precision IR Hardness 9H tempered 9H tempered Precision IR Precision IR Precision IR <td>Screen size</td> <td>65"</td> <td>75"</td> <td>86"</td>	Screen size	65"	75"	86"
Active area 1428.5 × 803.5 mm 1649.7 × 927.9 mm 1895.0 × 1096.0 mm Response time 8 ms 8 ms 8 ms Aspect ratio 16:9 16:9 16:9 Orientation Landscape Landscape Landscape Contrast ratio (typical) 1200:1 1200:1 1200:1 Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color depth 72% NTSC 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 50,000 hrs 50,000 hrs 50,000 hrs Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass Hardness 9H tempered 9H tempered 9H tempered Hardness 9H tempered 9H tempered 9H tempered Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Availability dependent on region <tr< td=""><td>Panel type</td><td>IPS</td><td>IPS</td><td>IPS</td></tr<>	Panel type	IPS	IPS	IPS
Response time 8 ms 8 ms 8 ms Aspect ratio 16·9 16·9 16·9 Orientation Landscape Landscape Contrast ratio (typical) 1200:1 1200:1 1200:1 Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 72% NTSC 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass 9H temperd 9H tempered 9H tempered <t< td=""><td>Resolution</td><td>UHD 3840 × 2160 pixels</td><td>UHD 3840 × 2160 pixels</td><td>UHD 3840 × 2160 pixels</td></t<>	Resolution	UHD 3840 × 2160 pixels	UHD 3840 × 2160 pixels	UHD 3840 × 2160 pixels
Aspect ratio 16.9 16.9 16.9 Orientation Landscape Landscape Contrast ratio (typical) 1200:1 1200:1 Dynamic contrast ratio 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits Backlight life (typical) 450 nits 450 nits	Active area	1428.5 × 803.5 mm	1649.7 × 927.9 mm	1895.0 × 1096.0 mm
Orientation Landscape Landscape Landscape Contrast ratio (typical) 1200:1 1200:1 1200:1 Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 72% NTSC 68% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 450 nits 450 nits 450 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass 8 8 8 8 Hardness 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Yes (application of the proposed of	Response time	8 ms	8 ms	8 ms
Contrast ratio (typical) 1200:1 1200:1 1200:1 Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits Panel brightness with glass (typical) 400 nits 400 nits Backlight life (typical) 50,000 hrs 50,000 hrs Backlight life (typical) 50,000 hrs 50,000 hrs Glass Hardness Hardness 9H tempered 9H tempered Anti-glare Yes Yes Serm-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch technology Precision IR Precision IR Precision IR Touch response time 9 < 5 ms	Aspect ratio	16:9	16:9	16:9
Dynamic contrast ratio 30,000:1 30,000:1 30,000:1 Color depth 10-bit 10-bit 10-bit Color gamut 72% NTSC 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 400 nits 400 nits 400 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch technology Precision IR Precision IR Precision IR Touch points up to 40 up to 40 Touch response time < 5 ms	Orientation	Landscape	Landscape	Landscape
Color depth 10-bit 20-bit 20	Contrast ratio (typical)	1200:1	1200:1	1200:1
Color gamut 72% NTSC 72% NTSC 68% NTSC Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 400 nits 400 nits 400 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass *** *** *** Hardness 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch screen ***Touch points up to 40 up to 40 up to 40 Touch response time **5 ms < 5 ms	Dynamic contrast ratio	30,000:1	30,000:1	30,000:1
Panel brightness without glass (typical) 450 nits 450 nits 450 nits Panel brightness with glass (typical) 400 nits 400 nits 400 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass ***********************************	Color depth	10-bit	10-bit	10-bit
Panel brightness with glass (typical) 400 nits 400 nits 400 nits Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass Hardness 9H tempered 9H tempered Anti-glare Yes Yes Gern-resistant technology Availability dependent on region Availability dependent on region Touch screen Touch technology Precision IR Precision IR Touch points up to 40 up to 40 Touch response time < 5 ms	Color gamut	72% NTSC	72% NTSC	68% NTSC
Backlight life (typical) 50,000 hrs 50,000 hrs 50,000 hrs Glass Hardness 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch screen Touch technology Precision IR Precision IR Precision IR Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Panel brightness without glass (typical)	450 nits	450 nits	450 nits
Glass Hardness 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch screen Touch technology Precision IR Precision IR Precision IR Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Panel brightness with glass (typical)	400 nits	400 nits	400 nits
Hardness 9H tempered 9H tempered 9H tempered Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Availability dependent on region Touch screen Touch technology Precision IR Precision IR Precision IR Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Backlight life (typical)	50,000 hrs	50,000 hrs	50,000 hrs
Anti-glare Yes Yes Yes Germ-resistant technology Availability dependent on region Availability dependent on region Touch screen Precision IR Touch technology Precision IR Precision IR Touch points up to 40 up to 40 Touch response time < 5 ms	Glass			
Germ-resistant technology Touch screen Touch technology Precision IR Precision IR Precision IR Precision IR Touch points Up to 40 Up to 40 Up to 40 Up to 40 Touch response time 5 ms 5 ms System CPU Arm Cortex-A73 × 4 + A53 × 4 GPU Arm Mali-G52 MP8 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) Availability dependent on region Availability dependent on regio	Hardness	9H tempered	9H tempered	9H tempered
Touch screen Frecision IR Precision IR Precision IR Precision IR Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Anti-glare	Yes	Yes	Yes
Touch technology Precision IR Precision IR Precision IR Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Germ-resistant technology	Availability dependent on region	Availability dependent on region	Availability dependent on region
Touch points up to 40 up to 40 up to 40 Touch response time < 5 ms	Touch screen			
Touch response time < 5 ms < 5 ms < 5 ms System CPU Arm Cortex-A73 × 4 + A53 × 4 Arm Cortex-A73 × 4 + A53 × 4 Arm Cortex-A73 × 4 + A53 × 4 Arm Mali-G52 MP8 S GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card)	Touch technology	Precision IR	Precision IR	Precision IR
System CPU Arm Cortex-A73 × 4 + A53 × 4 Arm Mali-G52 MP8 Arm Mali-G52 MP8 Arm Mali-G52 MP8 Arm Mali-G52 MP8 B GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card)	Touch points	up to 40	up to 40	up to 40
CPU Arm Cortex-A73 × 4 + A53 × 4 Arm Cortex-A73 × 4 + A53 × 4 Arm Cortex-A73 × 4 + A53 × 4 GPU Arm Mali-G52 MP8 Arm Mali-G52 MP8 Arm Mali-G52 MP8 Memory Storage 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card)	Touch response time	< 5 ms	< 5 ms	< 5 ms
GPU Arm Mali-G52 MP8 Arm Mali-G52 MP8 Arm Mali-G52 MP8 Memory Storage 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card)	System			
Memory Storage 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card) 8 GB 64/128GB (up to 1TB via micro SD card)	CPU	Arm Cortex-A73 × 4 + A53 × 4	Arm Cortex-A73 × 4 + A53 × 4	Arm Cortex-A73 × 4 + A53 × 4
	GPU	Arm Mali-G52 MP8	Arm Mali-G52 MP8	Arm Mali-G52 MP8
Operating system Android 14 in 2025 Q3 Android 14 in 2025 Q3 Android 14 in 2025 Q3	Memory Storage	8 GB 64/128GB (up to 1TB via micro SD card)	8 GB 64/128GB (up to 1TB via micro SD card)	8 GB 64/128GB (up to 1TB via micro SD card)
	Operating system	Android 14 in 2025 Q3	Android 14 in 2025 Q3	Android 14 in 2025 Q3

Models	RE6504	RE7504	RE8604
Connectivity			
USB-C	1 × 3.0 (PD 65 W), 1 × 2.0	1 × 3.0 (PD 65 W), 1 × 2.0	1 × 3.0 (PD 65 W), 1 × 2.0
USB Type-B (for touch)	2 × 2.0	2 × 2.0	2 × 2.0
USB Type-A	$2 \times 2.0 + 2 \times 3.0$	$2 \times 2.0 + 2 \times 3.0$	$2 \times 2.0 + 2 \times 3.0$
HDMI (in out)	3 × HDMI 2.0 1 × HDMI 2.0	3 × HDMI 2.0 1 × HDMI 2.0	3 × HDMI 2.0 1 × HDMI 2.0
DisplayPort	1 × 1.2	1 × 1.2	1 × 1.2
VGA in	1	1	1
Audio in	1 × 3.5 mm microphone jack	1 × 3.5 mm microphone jack	1 × 3.5 mm microphone jack
	1 × 3.5 mm audio jack (VGA)	1 × 3.5 mm audio jack (VGA)	1 × 3.5 mm audio jack (VGA)
Audio out	1 × 3.5 mm earphone jack	1 × 3.5 mm earphone jack	1 × 3.5 mm earphone jack
S/PDIF out	_1 (optical)	1 (optical)	1 (optical)
RS-232	1	1	1
OPS slot (for slot-in PC)	1	1	1
Ethernet	Gigabit Ethernet (10M/100M/1000M)	Gigabit Ethernet (10M/100M/1000M)	Gigabit Ethernet (10M/100M/1000M)
Wi-Fi	Availability dependent on region	Availability dependent on region	Availability dependent on region
Bluetooth®	Availability dependent on region	Availability dependent on region	Availability dependent on region
Built-in peripherals			
Ambient light sensor	Yes	Yes	Yes
IR sensor	Yes	Yes	Yes
Speaker	2 × 20 W (max)	2 × 20 W (max)	2 × 20 W (max)
Power			
ENERGY STAR®	Yes	Yes	Yes
Power	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
Typical power consumption	66.7 W	73.9 W	106.8 W

Models	RE6504	RE7504	RE8604
Physical			
Dimensions (W x H x D)	1482.1 × 907 × 87.7 mm	1716.5 × 1041.6 × 87.7mm	1961.8 × 1179.7 × 87.7mm
	(58.4 × 35.7 × 3.5 in)	(67.6 × 41.0 × 3.5 in)	(77.2 × 46.4 × 3.5 in)
Shipping dimensions (W x H x D)	1640.0 × 1010.0 × 185.0 mm	1860.0 × 1125.0 × 185.0 mm	2095 × 185 × 1265 mm
	(64.6 × 39.8 × 7.3 in)	(73.2 × 44.3 × 7.3 in)	(82.5 × 7.3 × 49.8 in)
Weight (product I shipping)	36.4 kg 49.4 kg (80.2 lbs 108.9 lbs)	50.2 kg 64.9 kg (110.7 lbs 143.1 lbs)	63.4 kg 80.2 kg (139.8 lbs 176.8 lbs)
Mount (screws)	VESA 600 × 400 mm (4 × M8 × 25L)	VESA 800 × 400 mm (4 × M8 × 25L)	VESA 800 × 600 mm (4 × M8 × 25L)
Environment			
Operating temperature	0°C ~ 40°C 32°F ~ 104°F	0°C ~ 40°C 32°F ~ 104°F	0°C ~ 40°C 32°F ~ 104°F
Storage temperature	-10°C ~ 60°C 14°F ~ 140°F	-10°C ~ 60°C 14°F ~ 140°F	-10°C ~ 60°C 14°F ~ 140°F
Storage humidity	10% ~ 80% RH non-condensing	10% ~ 80% RH non-condensing	10% ~ 80% RH non-condensing
Operating humidity	20% ~ 80% RH non-condensing	20% ~ 80% RH non-condensing	20% ~ 80% RH non-condensing
Software			
Whiteboarding	EZWrite 6.0	EZWrite 6.0	EZWrite 6.0
Wireless screen sharing	InstaShare 2	InstaShare 2	InstaShare 2
Account management	AMS	AMS	AMS
Device management	DMS	DMS	DMS
Quick access tool	Floating Tool	Floating Tool	Floating Tool
Broadcast system	X-Sign Broadcast	X-Sign Broadcast	X-Sign Broadcast
Accessories			
Cables	1 × VGA (1.5 m 4.9 ft), 1 × HDMI (1.5	1 × VGA (1.5 m 4.9 ft), 1 × HDMI (1.5	1 × VGA (1.5 m 4.9 ft), 1 × HDMI (1.5
	m 4.9 ft), 1 \times USB-B for touch (3 m	m 4.9 ft), 1 × USB-B for touch (3 m	m 4.9 ft), 1 \times USB-B for touch (3 m
	9.8 ft)	9.8 ft)	9.8 ft)
Wall mount	1	1	1
Pen	2	2	2
Remote control	1	1	1



Dealer's Stamp

Benq