RM7502K 75" Interactive Flat Panel



Features

EZWrite 5

BenQ's EZWrite 5 is the leading annotation solution for interactive and collaborative classroom scenarios. EZWrite's cloud features make it easy for teachers to save files to their personal cloud storage and then access them in any classroom. It also streamlines classroom discussions by making it smoother than ever for teachers and students to share ideas, notes, and opinions as if they are annotating on the same whiteboard regardless of where they are. EZWrite is a cross platform solution that brings together different devices and Operating Systems so everyone can participate.

Floating tool

With EZWrite's Floating Tool, teachers can capture screen shots of anything on the screen, including content from apps, websites, and videos from any source. They can then import this content into EZWrite 5 for further discussion and annotation on a brand new page. The Floating Tool is designed to be intuitive and flexible, allowing even the newest user to get the hang of it in seconds, no matter which application or input source they are using.

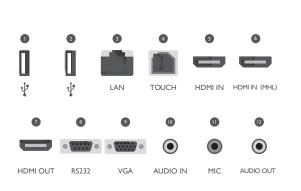
Eye-Care technology

Eye-Care technology to deliver a zero-flicker viewing experience. The Smart Eye-Care solution can function intuitively with the help of the embedded motion sensor for a smooth and comfortable viewing experience.

Hassle-free management

An IT manager's dream, BenQ IFP features both DMS and AMS. BenQ Display Management System (DMS) combines Device Info and Management, Apps Management and OTA (Over-the-Air) Update to provide an ultimate device management solution for greater productivity. BenQ Account Management System (AMS) provides personalized workspace that can be accessed by a simple QR code login. This creates convienence for the use and management of various files. Futhermore, this system provides an efficient and convenient way of managing accounts on BenQ IFPs.

Input and Output Terminals



USB 3.0 X 2

Connect USB devices such as USB keyboards, USB mice, and USB flash drives

USB 2.0 X 2 Connect USB devices such as USB keyboards, USB mice, and USB flash drives

- 3 LAN LAN interface, connecting RJ45 terminals. This network port is only used for the closed Android OS on this product.
- TOUCH External computer touch signal input.
- HDMIIN X 3 High-definition multimedia interface signal input. Connect to PC with an HDMI output, a set-top-box, or other video devices capable of realizing touch functions.
- 6 HDMI IN (MHL) (2.0)

High-definition multimedia interface signal input. Connect to PC with an HDMI output, a set-top-box, or other video devices capable of realizing touch functions.

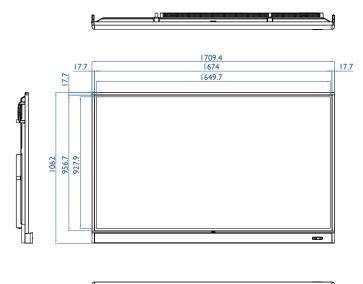
- **HDMI OUT** Connect to the display devices with an HDMI input.
- 8 RS232 Serial interface, used for mutual transfer of data between devices
- VGA Receive analog RGB signals from an external device (such as a computer).
- AUDIO IN Receive audio signals from an external device.
- MIC Connect to a microphone.
- D AUDIO OUT Connect to an earphone
 - Benq

Server Size 75° Resolution 380 × 2160 Network (Fp.) 380 Cortrat Ratio (Fp.) 100:1 Cortrat Ratio (Fp.) 100:1 Response Time (S+C-) 8 ns Resolution 100/12 Ns Reset Consumption Maximum (W/h) 200/12 Ns Response Time Ns Ns 100/12 Ns Response Time Ns Ns 100/12 Ns	opeenications			
Resolution 3840 x 2160 Brightness (Fyp.) 350 Panel Brightness (Fyp.) 1100 : 1 Verwing Angle (HW) 100 : 1 Verwing Angle (HW) 58 m K Backight Life (hm) 30000 Operating Hour 8 m K Operating Hour 80.07 Operating Hour 80.07 Operating Hour 180.07 Operating Hour 80.07 Operating Hour 180.07 Operating Hour 180.07 Operating Hour 180.07 Operating Hour 180.07 Operating Hour 100/2-240/50 Hz / 60 Hz Operating Hour 100/2-240/50 Hz / 60 Hz Power Consumption Maximum (W/h) 320W Operating Hour 100/2-40/50 Hz / 60 Hz 50W Operating Hour 100/2-40/50 Hz / 60 Hz 50W Operating Hour 100/2-10/50 Hz / 60 Hz 50W Operating Hour 100/2-10/50 Hz / 60 Hz 50W Operating Hour 180.02 Operating Hour 50W Operating H		Screen Size		75"
Panel Bightness (Fp) Contrast Ratio (Fp) Contrast Ratio (Fp) 100:1 Verwing Angle (HV) 178/178 Response Time (C+C) 8 ms Response Time (C+C) 3000 Operating Hoar 18/7 Power Consumption Maximum (W/h) Standby Mode (W/h) 20W Operating Hoar 24W AC Power Switch Yes Yes Weer Consumption Technology Number of Touches Response Time Tempered Class, Hardness Wink - Yes AC costing Costing So 2 Glass Gerating Fragmenture No Porting Humidity Yes No Operating Humidity VGA Maximum, TH Accosting So 2 So 2 Glass Fardreter No Op	Panel			
Panel Contrast Ratio (Typ.) I 100 : I Viewing Angle (HV) I 178 / 178 / 178 Response Time (G-G) 8 ms Backight Life (Hrs) 00000 Operating Hour 18/7 Operating Hour 1000-2400/J0 Hz / 60 Hz Power Samption Maiom (W/h) 220W Touch Touck Operating Hourid With 05W Touch Technology, Number of Floubes R2 Joints Technology, Number of Floube KS 2 KS 2 Gasta Georm-Resistant Screen 4075 Garding Hundry 206 Operating Hourid With 1203 nagle Operating Hundry 206				
Panel Vexing Angle (HV) 178 / 178 Response Time (G4-G) 8 ms Backlight Life (thy) 30.000 Operating Hour 18 / 7 Operating Hour Landscape Operating Hour 18 / 7 Operating Hour Landscape Power Souply Internal Power Souply Maximum (W/h) 320W Power Souply Standy Mode (W/h) 24W Valve up Standy Mode (W/h) 05W AC Power Switch VGA / HDMI / LAN Touch Technology Number ofTouches R.30 points Touch Environment VGA / HDMI / LAN Glass Tempered Glass, Hardness K3 / 2 Graing EveCare Solution EveCare Germ-Resistant Screen No No Poreation Temperature VGA / HDMI / LAN VGA / HDMI / LAN Caring EveCare Solution K1 K1 Glass Input / Landoc Diput / VGA / HDMI / LAN K1 K1 Glass EveCare Solution K1		0		
Response Time (C4+C) 8 ms Backlight Life (trs) 30000 Operating Hour 1817 Orientation Landscape Orientation Indecape Power Supply Standby Mode (W/h) 24W Make up Standby Mode (W/h) 00W Make up Value Walue Walue Make up Value Walue Walue Totach Technology: Number of Touches INPERCIPACIENT Walue Totach Tempered Glass, Harchess Most 70 Walue Caring SecCare Solution SecCare Solution SecCare Solution Caring Humidry VGA Nadio Input Nadio Input SecCare Solution SecCare Solution Life Actin Pomeria (Life Action Pomeria (Life Actin Pomeria (Li		() ()		
Backligt Life (hrs) 30000 Operating Hour 18 / 7 Operating Hour Indecape Internal Internal Power Supply 100V-240 VS0 Hz / 60 Hz Power Consumption Maximum (W/h) 330W Power Consumption Maximum (W/h) 224W Standby Mode (W/h) 00W 240W Acc Power Switch Yes Yes Wake up 00M 00W Acc Power Switch Yes Yes Touch Tempered Glass, Hardness 400 / 75 Glass Tempered Glass, Hardness 400 / 75 Caring Spe-Care Solution Spe-Care Operating Flumidity VGA Yes Maxing Humidity VGA / HDMI / LAN Yes Spe-Care Solution Spe-Care Yes Operating Flumidity VGA / 400 / 100				
Operating Hour Iandicage Orientation Iandicage Type Internal Power Supply IOV > 240 V, 50 Hz / 60 Hz Power Supply IOV > 240 V, 50 Hz / 60 Hz Power Supply IOV > 240 V, 50 Hz / 60 Hz Power Supply IOV > 240 V, 50 Hz / 60 Hz Power Consumption Mainum (Wh) 24W Standby Mode (W/h) 24W Value V VGA / HDMI / LAN AC Power Switch Ves Wake up VGA / HDMI / LAN Touch Tempered Glask, Hardness USB x 2 Interface USB x 2 USB x 2 Glass Sec Cars Solution Sec Cars Solution Sec Cars Solution Spec Tempered Glask, Hardness Maio No No Graing Gerarin Temperature VGA No Operatin Temperature VGA No No Maio Input HDMI XIN XIN XIN Operatin Temperature VGA I No XIN Operatin Temperature				
Orientation Landscape Type Internal Power Supply 100*-240 / SD Hz / 60 Hz Power Consumption Maximum (Wh) 320W Touch Typical (Wh) 24W AC Power Switch 24W Wake up 0W 0W Touch Technology, Number of Touches IR. 20 points Interface USB x 2 Reported Glass, Hardness 400 / SD x 2 Gass Tempered Glass, Hardness 407 / SE x 2 Caring Tempered Glass, Hardness 407 / S Fey-Care Solution Cere-Resistant Screen No Gereration Temperature 0°C ~ 40°C Operation Temperature 1(35 mm) Output XI (35 mm) Audio loput 1 (35 mm) Kadio loput XI (35) USB 30 × 3		0		
Type Internal Power Supply IoW-240V/S0H2 / 60 H2 Power Consumption Maximum (W/h) 320W Power Consumption Maximum (W/h) 224W Standby Mode (W/h) 05W 0W AC Power Switch Yes Wake up Wake up VGA / HDM1 / LAN Touch Technology, Number of Touches IR. 20 points Interface USB × 2 Glass Technology, Number of Touches R. 20 points Glass Technology, Number of Touches IR. 20 points Glass Technology, Number of Touches IR. 20 points Glass Gearing Scating Scating Glass Gearing VGA / HDM1 / LAN Scating Generacitation Temperature Of°C - 40°C Operation Temperature Of°C - 40°C Operation Temperature Of°C - 40°C Operation Temperature Of°C - 40°C Output HDM1 HDM1 / LAN Scating Reprote Controller VGA XI Scating Reprote Controller <t< td=""><td></td><td>1 0</td><td></td><td></td></t<>		1 0		
Power Supply Maximum (W/h) 320W Power Consumption Maximum (W/h) 224W Standby Mode (W/h) 205W AC Power Switch Yes Wate up VGA / HDMI / LAN Touch Technology, Number of Touches IR 20 points Technology, Number of Touches USB x 2 Targened Glass, Hardness VGA / HDMI / LAN AC coating VGA / ADMI / LAN Ac coating Secons Standby Mode (W/h) VGA / HDMI / LAN Ac coating VGA / HDMI / LAN Ac coating VGA / ADMI / LAN Standby Mode (W/h) VGA / HDMI / LAN Ac coating VGA / ADMI / LAN Standby Mode (W/h) VGA / ADMI / LAN Ac coating VGA / ADMI / LAN Action VGA / ADMI / LAN	Power			
Power Consumption Maximum (W/h) Typical (W/h) Standby/Mode (W/h) Off Mode (W/h) Off Mode (W/h) Off Mode (W/h) Off Mode (W/h) Off Mode (W/h) Orf Mo		71		
Power Image: Standby Mode (W/h) 224W Standby Mode (W/h) 00W AC over Switch Vis A (MM) (LAN Wake up Vis A (HDM1 / LAN Touch IR.20 points Technology, Number of Touches IR.20 points Technology, Number of Touches IR.20 points Glass Tempered Glass, Harchess USB x 2 AG coarg AG75 Caring Germ-Resistant Screen No Operation Temperature OPeration Temperature No Operating Humidity 20% × 80% RH Non-Condensing 1000000000000000000000000000000000000			NA : 04/01	
Power Sandby Mode (W/h) Off Mode (W/h) <05W AC Power Switch Wake up Ves Wes Touch MC Pointer Switch Wake up Ves Touch Technology Number of Doubes Interface USB >2 Gass Tempered Glass, Hardness USB >2 Garn EyeCare Solution USB >2 Germ-Resistant Screen KeCare Solution KeCare Solution Germ-Resistant Screen No KeCare Solution Germ-Resistant Screen VGA / APM KeCare Solution Mole Input VGA No Moutio Input VGA No VISB 2/2 VISB 2/2 VISB 2/2 Moutio Input VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2 VISB 2/2		Power Consumption	× /	
Image: bit for the section of the sectin of the section of the				
AC Power SwitchYesVike upVGA / HDM / LANTouchTechnology, Number of TouchesIR.20 pointsInterfaceUSB x 2GlassTempred Glass, HardnessMmm, 7HAG coatingAG coatingAG75Eye-Care SolutionEye-CareGerm-Resistant ScreenNoOperation TemperatureOperation TemperatureOperation TemperatureCongention TemperatureOperation TemperatureVGA / AD1Operation TemperatureVGA / AD1Operation TemperatureVGA / AD1OutputId35 mm)OutputMDHAudio Inputx 1 (35 mm)OutputHDM1Xudio Outputx 1 (35 mm)OutputHDM1Xudio Outputx 1 (35 mm)S232YesRemote ControllerYesRemote ControllerYesMechanicalMemsion (mm)Screen164W x 2Package1233 x 1208 x 283YesScreenPackage76.1MechanicalBezel Width (mm)Vielfy (VSA) (Screw Type /Max Length)ScreenYes77.7 (Bottom)MechanicalMenting (YESA) (Screw Type /Max Length)Yes <td< td=""><td></td><td></td><td></td></td<>				
Index VGA / HDMI / LAN Touch IR 20 points Technology, Number of Touches IR, 20 points Interface USB x 2 Glass Tempered Glass, Hardness USB x 2 Cang Tempered Glass, Hardness AG75 Carng Spe-Care Solution Spe-Care Mono Gener-Resistant Screen No Departing Humidity OPC ~ 40°C Operating Humidity 20% ~ 80% RH Non-Condensing Operating Humidity VGA x I Audio Input X I AD11 Audio Input x I (3.5 nm) Contput Spe Solution Spe Solution Reside Controller Yes Reside Controller Yes Renote Controller Yes Audio Idw x 2 Mathing Spe Solution Spe Solution Screen 64.4 Mathing Spe Solution Idw x 2 Audio Idwal Spe Solution Yes Audio Idwal Spe Solution Yes Aution Idwal Spe Solution Yes Aution Idwal Spe Solution Screen Aution Screen 64.4 Mathourting (YESA) Screen 64.4 <td></td> <td>Off Mode (VV/h)</td> <td></td>			Off Mode (VV/h)	
Touch Technology, Number of Touches IR, 20 points Touch Technology, Number of Touches USB × 2 Glass Tempered Glass, Hardness Karr AG coating AG 5 Caring Eye-Care Solution Eye-Care Germ-Resistant Screen No Operation Temperature 00° ~ 40°C Operating Humidity 20% ~ 80% RH Non-Condensing Operating Humidity VGA x I HDMI HDMI 2.0 x 3 Addio Input x I (3.5) USB 2.0 x 2 Response Response Response Response USB 2.0 x 2 Response Kes Respo				
Iouch Interface USB × 2 Glass Tempered Glass, Hardness 4mm, 7H AG coating AG 75 Caring Eye-Care Germ-Resistant Screen No Operation Temperature 0°C ~ 40°C Operating Humidty VGA I HDMI HDMI Adio Input 1(3.5 mm) Output HDMI x1 (3.5 mm) Output HDMI x1 (3.5 mm) Gaso X USB 30 x 3 USB 200 x 2 R232 Yes VSB 30 x 3 R45 Yes VSB 200 x 2 R45 Yes VSB 200 x 2 Renote Controller Yes VSB 200 x 2 Audio Internal Speaker Ifomension (mm) Screen Package 1923 x 1208 x 283 Yes Mechanical BezelWidth (mm) Fackage 923 x 1208 x 283 Weight (kg) Screen Package 76.1 Package 17.7 (Top / Side), 87.7 (Bottom) Weight (mm) Yes 800 x 400 mm (Screw Type / Max Length) Op Xei 000 mm OPS Ye				
Glass Tempered Glass, Hardness 4mm, 7H AG coating AG75 Caring Eye-Care Solution Eye-Care Mereasistant Screen No Operation Temperature 0°C ~ 40°C Operating Humidity 20% ~ 80% RH Non-Condensing Input VGA × Input VGA × Operating Humidity × 80% RH Non-Condensing Operating Humidity × 10% ~ 80% RH Non-Condensing Operating Humidity × 10% ~ 80% RH Non-Condensing Operating Humidity × × Operating Humidity × × Audio Input × 1 (35 mm) Output HDMI × × Audio Output × 1 (35) USB × 20% ~ 20 Rest Screen Ves Package 93×1008 × 283 Weight (kg) Screen 17.07.05.01.015.8 Package 76.1 Weight (kg) Yeak 800 × 400 mm Weight (kg) Screen 76.1 Weight (kg) Yeak 76.1 Weight (kg) Yeak 800 × 400 mm Weight (kg) Yeak 800 × 400 mm	Touch	8,		
Glass AG coating GG75 Envino Fye-Care Solution Fye-Care Solution Germ-Resistant Screen No Environment Operation Temperature 0°C ~ 40°C Operation Temperature 20% ~ 80% RH Non-Condensing Operating Humidity 20% ~ 80% RH Non-Condensing Audio Input 20% ~ 80% RH Non-Condensing Audio Input 100% - 80% RH Non-Condensing Audio Input x 1 Audio Input x 1 Audio Input x 1 Audio Output x 1 XIP XIP Audio Output x 1 XIP XIP Audio Output x 1 XIP XIP XIP XIP <td></td> <td></td> <td></td>				
AG coating KG coating KG coating KG coating Germ-Resistant Screen No Derating Humidity 0°C ~ 40°C Operating Humidity 0°C ~ 40°C Input VGA 1 HDM1 HDM1 2.0 x 3 Audio Input x 1 (35 mm) Output HDM1 x 1 (35 mm) Output HDM1 x 1 (35 mm) VGA x 1 (35 mm) XI (35 mm) Output HDM1 x 1 (35 mm) VGB x 1 (35 mm) XI (35 mm) Output HDM1 x 1 (35 mm) Kaccontroller Yes Yes Restort Controller Yes Yes Rutio Internal Speaker Yes Package 1709.4 x 1062.0 x 115.8 Yeight (kg) Screen Yes Yeight (kg) Yes Yes Yeight (kg) Yere Yes Yeight (kg) Yere Yes Yeight (kg) Yere Yes Yeight (kg) Yere Yere Yeight (kg) Yere Yere Yeight (kg) Yere Yere Yeight (kg) Yere Yere Yeight (kg) Yere Yere <	Glass			
Caring Germ-Resistant Screen No Operation Temperature 0°C ~ 40°C 0°C ~ 40°C Operating Humidity 20% ~ 80% RH Non-Condensing 0%C ~ 40°C Input VGA x1 HDM1 DM12.0 x3 Addio Input Audio Input x1 (35 mm) Output HDM1 x1 (35 mm) Output HDM1 x1 (35 mm) Kende Controller VGA x1 (35 mm) R145 x1 (35 mm) VSB 3.0 x3 (35 mm) R145 VSB 3.0 x3 (35 mm) VSB 2.0 x2 (35 mm) R145 Yes Yes R145 Yes Yes Remote Controller Yes Yes Audio Internal Speaker IGW2 (23 x 1108 x 283) Weight (kg) Screen 1709.4 x 1062.0 x 115.8 Package 12.3 x 1208 x 283 Yes Mechanical Bezel Width (mm) Yes Weight (kg) Screen (6, 1 Yes (70 mm) Yes (YesA) Yes (70 mm) Yes (70 mm) Yes (YesA) </td <td>0</td> <td></td> <td></td>		0		
Commende No Operation Temperature 0°C ~ 40°C Operating Humidity 20% ~ 80% RH Non-Condensing Input KDMI KI HDMI HDMI 2.0 x 3 Audio Input x 1 (35 mm) Output HDMI x 1 (35 mm) Output Audio Output x 1 (35 mm) VSB VSGA x 1 (35 mm) VSB VSB 2.0 x 2 VSB 2.0 x 2 Rector Controller Yes Yes Render Controller Yes Yes Audio Internal Speaker IGWA x 20 Sm Yeight (kg) Screen JAUA Yeakage 7,1	Caring	,		,
Environment Operating Hunidity 20% ~ 80% RH Non-Condensing Input VGA × 1 HDMI HDMI 2.0 × 3 Audio Input × 1 (35 mm) Output HDMI × 1 (35 mm) Gutput HDMI × 1 (35 mm) Based HDMI × 1 (35 mm) Gutput × 1 (35 mm) × 1 (35 mm) Based HDMI × 1 (35 mm) Gutput × 1 (35 mm) × 1 (35 mm) Based Vega × 1 (35 mm) Restation Controller × 1 (35 mm) Renote Controller Vega Vega Renote Controller Yes Renote Controller Yes Rechanical Screen 16W × 2 Weight (kg) Screen 94,4 Package 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) Yes 800 × 400 mm Vall Mounting (VESA) 800 × 400 mm Greev Type //Max Length) Mes 25 mm				
Operating Humidity 20% ~ 80% RH Non-Condensing Input VGA × I HDMI HDMI20 × 3 Audio Input × I (35) Output HDMI × I (35) USB USB 3.0 × 3 USB 2.0 × 2 RS232 RS232 VSB 2.0 × 2 RMote Controller Yes Audio Output IfOV × 2 Audio Output IfOV × 2 Remote Controller Yes Audio Internal Speaker IfOV × 2 Audio Internal Speaker IfOV × 2 Audio Megen 170.94 × 1062.0 × 115.8 Package 76,1 1208 × 283 Mechanical Bezel Width (mm) Screen 54,4 Package 76,1 17.7 (Top / Side), 87.7 (Bottom) Mechanical OPS Yes 18 × 25 mm	Environment			
HDMI HDMI 20 × 3 Audio Input × 1 (3.5 mm) Output HDMI Audio Output × 1 (3.5) Audio Output × 1 (3.5) USB USB 3.0 × 3 USB 3.0 × 3 KS232 VSB VSB 3.0 × 3 R45 Yes Renote Controller Yes Renote Controller Yes Package 16W × 2 Veight (kg) Screen 1620 × 115.8 Package 129.3 × 1208 × 283 Veight (kg) Screen 54.4 Package 54.4 Vall Mounting (VESA) Screen 54.4 Vall Mounting (VESA) Screen 54.4 Package 76.1 77.10p / Side).87.7 (Bottom) Wall Mounting (VESA) Screen Market 77.7 (Top / Side).87.7 (Bottom) Vall Mounting (VESA) Screen Market 88.25 mm OPS Yes Screen Market 88.25 mm				0
Audio Input Audio Input × I (3.5 mm) Output HDMI × I (3.5 mm) Audio Output × I (3.5 mm) USB USB 3.0 × 3 USB 2.0 × 2 R5232 Yes Rende Controller Yes Rende Controller Yes Audio 16W × 2 Methanical Screen 16W × 2002 × 115.8 Package 1709.4 × 1062.0 × 115.8 Package 76.1 Mutourting (VESA) Screen 76.1 Wall Mounting (VESA) Fackage 17.7 (Top / Side), 87.7 (Bottom) Max 25 mm Max 25 mm Max 25 mm	,	Input		
Connectivity Output HDMI Audio Output × 1 (3.5) USB 3.0 × 3 USB 2.0 × 2 R5232 Yes Renote Controller Yes Renote Controller Yes Audio Internal Speaker I6W × 2 Dimension (mm) Screen Package 1709.4 × 1062.0 × 115.8 1923 × 1208 × 283 Veight (kg) Screen Package 574.4 76,1 Mechanical Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) (Screw Type /Max.Length) Non ×400 mm M8 × 25 mm 800 × 400 mm M8 × 25 mm				HDMI 2.0 × 3
Audio Output × 1 (3.5) USB USB 3.0 × 3 USB 2.0 × 2 R232 Yes R45 Yes Renote Controller Yes Audio Internal Speaker 16W × 2 Package 1709.4 × 1062.0 × 115.8 Package 1923 × 1208 × 283 Mechanical Bezel Width (mm) Screen Package 54.4 Mechanical Bezel Width (mm) 76.1 Wall Mounting (VESA) (Screew Type /Max.Length) 17.7 (Top / Side), 87.7 (Bottom) Max 25 mm Max 25 mm OPS Yes			Audio Input	x I (3.5 mm)
USBUSB 30 × 3 USB 20 × 2R<232		Output	HDMI	
USB USB 30 × 3 USB 20 × 2 R5232 Yes R45 Yes Remote Controller Yes Internal Speaker IdW × 2 Internal Speaker IdW × 2 Package 170.94 × 1062.0 × 115.8 Package Weight (kg) Screen Package 1923 × 1208 × 283 Weight (kg) Screen Package 54.4 Package Weight (kg) Screen Package 56.1 Weight (kg) Screen Package 56.1 Weight (kg) Screen Package 56.1 Mechanical Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) (Screw Type /Max.Length) 800 × 400 mm M8 × 25 mm OPS Yes			Audio Output	× I (3.5)
R5232Yes $R45$ YesRenote ControllerYesAudioInternal SpeakerIGW × 2Dimension (mm)Screen $170.4 \times 1062.0 \times 115.8$ Package1923 \times 1208 \times 283Weight (kg)Screen 54.4 Package76.1MechanicalBezel Width (mm)17.7 (Top / Side), 87.7 (Bottom)Wall Mounting (VESA) (Screw Type /Max.Length) $0PS$ Yes		USB		
R45 Yes Renote Controller Yes Audio Internal Speaker I6W × 2 Dimension (mm) Screen 1709.4 × 1062.0 × 115.8 Package 1923 × 1208 × 283 Weight (kg) Screen 54,4 Package 76,1 Machanical Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) (Screw Type /Max.Length) Son × 400 mm M8 × 25 mm 800 × 400 mm M8 × 25 mm				
Remote Controller Yes Audio Internal Speaker 16W × 2 Dimension (mm) Screen 1709.4 × 1062.0 × 115.8 Package 1923 × 1208 × 283 Weight (kg) Screen 54,4 Package 76,1 Main Mounting (VESA) 17.7 (Top / Side), 87.7 (Bottom) Kerve Type /Max. Length) N8 × 25 mm OPS Yes				
Audio Internal Speaker I6W × 2 Dimension (mm) Screen 1709.4 × 1062.0 × 115.8 Package 1923 × 1208 × 283 Weight (kg) Screen 54.4 Package 76.1 Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) 800 × 400 mm (Screw Type /Max. Length) M8 × 25 mm OPS Yes				
Dimension (mm) Screen 1709.4 × 1062.0 × 115.8 Package 1923 × 1208 × 283 Weight (kg) Screen 54,4 Package 76,1 Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) (Screw Type /Max. Length) 800 × 400 mm M8 × 25 mm OPS Yes				
Mechanical Instant Sector Instant Sec	Audio			
Weight (kg) Screen 54,4 Package 76,1 Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) 800 × 400 mm (Screw Type /Max. Length) M8 × 25 mm OPS Yes	Mechanical	Dimension (mm)		
Mechanical Bezel Width (mm) 76,1 Wall Mounting (VESA) 17.7 (Top / Side), 87.7 (Bottom) Vall Mounting (VESA) 800 × 400 mm (Screw Type /Max. Length) M8 × 25 mm OPS Yes			0	
Mechanical Bezel Width (mm) 17.7 (Top / Side), 87.7 (Bottom) Wall Mounting (VESA) 800 × 400 mm (Screw Type /Max. Length) M8 × 25 mm OPS Yes		Weight (kg)	Screen	
Wall Mounting (VESA) 800 × 400 mm (Screw Type /Max. Length) M8 × 25 mm OPS Yes			Package	
(Screw Type /Max. Length) M8 × 25 mm OPS Yes				
OPS Yes				
Pen Iray Yes				
		Pen Iray		Yes

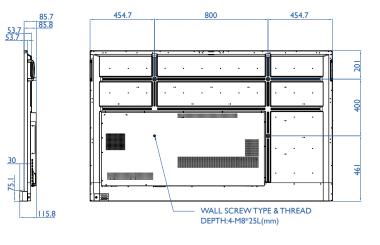
30

Dimension (mm)

Specifications









© 2019 BenQ Corp. Specifications may vary by region, please visit your local stores for details. Actual product's features and specifications are subject to change without notice. This material may include corporate names and trademarks of third parties which are the properties of the third parties respectively.

