

RE750I 75" Interactive Flat Panel



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JUST PROJECTORS



Features

EZWrite 5

BenQ's EZWrite 5 is a 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.

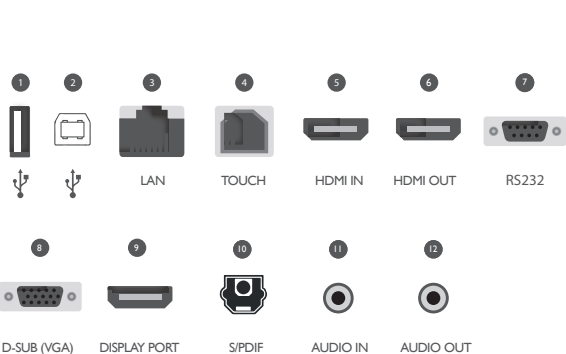
Floating tool

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.

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 convenience for the use and management of various files. Furthermore, this system provides an efficient and convenient way of managing accounts on BenQ IFPs.

Input and Output Terminals



1 USB TYPE A (USB Playback) x4 (USB 2.0) x2

2 USB TYPE B x 2

3 LAN

LAN interface, connecting RJ45 terminals. This network port is only used for the closed Android OS on this product.

4 TOUCH

Up to 20 point Multi-touch

5 HDMI IN x3 (2.0 x3)

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 OUT x1

Connect the display to devices with an HDMI input.

7 RS232 x1

Serial interface, used for mutual transfer of data between devices

8 D-SUB (VGA) x1

Receive analog RGB signals from an external device (such as a computer).

9 DISPLAY PORT x1

10 S/PDIF x1

11 AUDIO IN (3.5mm) x1

Receive audio signals from an external device.

12 AUDIO OUT (3.5mm) x1

Connect to headphones or speakers

Specifications

Panel	Screen size	75"		
	Resolution	4K - UHD 3840 x 2160		
	Brightness (Typ.)	550		
	Contrast Ratio (Typ.)	1200:1		
	Viewing Angle (H/V)	178 degree (H) / 178 degree (V)		
	Response Time (G-t-G)	<10ms		
	Backlight Life (hrs)	50000		
	Operating Hour	18/7		
Power	Orientation	Landscape		
	Type	Internal		
	Power supply	100V ~ 240V.50-60Hz		
	Power consumption	Maximum (W/h)	341.5	
		Typical (W/h)	239.1	
		Stand by Mode (W/h)	<0.5w	
Off Mode (W/h)		0W		
AC Power Switch	Yes			
Wake Up	HDMI			
Touch	Technology, Number of Touches	IR, 20 Points		
	Interface	USB x2		
Glass	Tempered Glass, Hardness	3.2mm, 8H		
	AG coating	AG, Haze 1% / AG80		
Healthcare+	Eye-care solution	Yes		
	Anti-bacterial screen	No		
	Air quality sensors	No		
Environment	Operation Temperature	0°C ~ 40°C		
	Operating Humidity	20% ~ 80% RH Non-Condensing		
Connectivity	Input	VGA	x1	
		HDMI	x 3 (2.0)	
		Audio Input	No	
	Output	HDMI	x1 (2.0)	
		Audio Output	x1	
	USB	USB TYPE A x4		
		USB TYPE B x2		
	RS232	x1 Input		
RJ45	Yes (LAN)			
Remote Controller	x1			
Audio	Internal Speaker	15Wx2		
	Dimension (mm)	Screen	1735.98 x 1034.52 x 103.75mm	
Mechanical	Weight (kg)	Screen	54	
		Package	73	
	Bezel Width (mm)	27/47/27/27		
	Wall Mounting (VESA)	Yes (Included)		
	OPS Slot	Yes		
	Pen Tray	No		

Dimension (mm)

