

Features

X-Sign Content Management Software

BenQ's intergrated, exclusive X-Sign software provides 100+ content templates, making it easy for operators to quickly design and roll out new promotional material. The templates also let operators add images, videos, and scrolling text to their marketing materials. X-Sign's intuitive interface makes it easy for operators to monitor and manage all remote displays from a central, off-site location. It allows operators to push real time massages, to make instant price updates and broadcast YouTube live streaming across multiple displays. X-Sign allows operators to embed QR Codes that, when scanned, can offer customers the latest promotional information. X-Sign also offers QR Code analysis to let operators see when and where customers are interacting with content. This analysis can help operators quickly adjust their offers to match customer interest.

Performance

An ultra-high definition resolution of 4K2K (3840×2160) offers the most exquisite image details and allows for flexible colour adjustment to display captivating images. ST6502 features 450 nits of high brightness and an anti-glare screen that reduces reflection, thus enhancing visibility for both indoor and outdoor use.

Intuitive Design

A slim and lightweight design combined with a narrow bezel delivers a stylish outlook befitting of any in-store environment. It can easily be mounted to suit diverse uses, which saves cost and manpower on signage installation and eventually facilitates different display configurations in stores, offices, and other commercial establishments.

Hassle-free Display Management

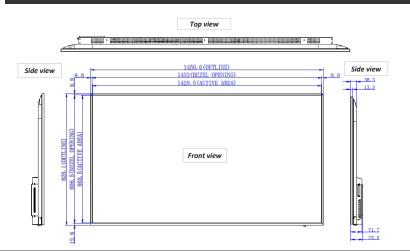
With Device Management Solution operators can remotely control display on/off time or backlight via LAN. Over-the-Air Update allows to have the latest version of display drivers installed at all times with effortless firmware updates. DMS Cloud gives operators control of all devices in the store and lets them install Android apps and distribute content via cloud server.

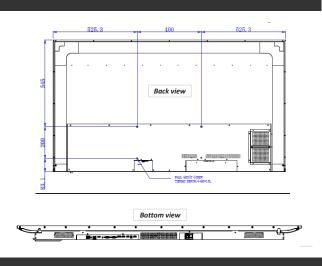
Input and Output Terminals HDMI Output SPDIF HDMI 1 (ARC) DisplayPort SDISPlayPort USB 3.0 USB 3.0 USB 3.0 USB 3.0 USB 3.0 PC LINE IN USB 3.0 USB 1 USB 2 USB 2 USB 3.0 USB 3.0 USB 3.0 SPDIF RS232 USB 3.0 USB 3.0 USB 1 & 2 HDMI 1 (ARC) FC LINE IN USB 3.0 USB 1 WSB 3.0 USB 3.0 USB 3.0 PC Line Input DisplayPort USB 3.0 USB 3.0 USB 1 & 2 HDMI 1 (ARC) FC LINE IN USB 3.0 USB 3.0 USB 3.0 USB 3.0 USB 1 & 2 HDMI 1 (ARC) FC LINE IN USB 3.0 USB 1 & 2 USB 3.0 USB 3.0 USB 1 & 2 HDMI 1 (ARC) FC LINE IN USB 3.0 USB 1 & 2 USB 3.0 USB 3.0 USB 1 & 2 USB 3.0

Specifications

Panel	Screen Size		65"
	Resolution		3840 × 2160
	Brightness (Typ.)		450 nits
	Contrast Ratio (Typ.)		1200 : 1
	Viewing Angle (H/V)		178 / 178
	Response Time (G-t-G)		8
	Backlight Life (hrs)		30,000
	Panel Surface		Anti-Glare
	Operating Hours		18 / 7
	Orientation		Landscape
Power	Туре		Internal
rower	Power Supply		100V~240V, 50 Hz / 60 Hz
	Power Consumption	Maximum (W/h)	320W
	rower Consumption	Typical (W/h)	300W
		Standby Mode (W/h)	≤0.5W
		, , ,	
	\A/1	Off Mode (W/h)	≤0.5W
.	Wake up		HDMI/VGA 0°C ~ 40°C
Environment	Operation Temperature		
	Operating Humidity	\/C	20% ~ 90% RH non-condensing
Connectivity	Input	VGA	x l
		HDMI	HDMI 2.0 × 2
		Display Port	DP 1.2 x 1
		Audio Input	× I (3.5mm)
	Output	HDMI	HDMI 2.0 x I
		Audio Output	× I (3.5mm)
	USB		USB 3.0 × I
			USB 2.0 × 2
	RS232		Yes
	RJ45		Yes
	Remote Controller		Yes
Audio	Internal Speaker		12W x 2
Mechanical	Dimensions (mm)	Screen	1450.6 × 828.1 × 78.5
		Package	1605 × 965 × 220
	Weight (kg)	Screen	22,9
		Package	33,6
	Bezel Width (mm)		8.8 (Top / Side), 12.8 (Bottom)
	Wall Mounting (VESA) (Screw Type /Max. Length)		400 × 200 mm
			M6 x 10 mm
	OPS		Yes

Dimension (mm)





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