



BenQ Bar Type Display

Where there is space, there is opportunity for adaptable perfection.

- 50,000 hrs
- Orientation
- Ultra Wider
- 700nits/800nits
- Reliable



Because it matters

BenQ Bar Type Display

BH280/ BH380



Multi-format Display

BH series possess special proportional sizes that are wider than the general PID panel and are more suitable for special demands, such as public transit system (MRT train advertisement boxes), elevators, bank interior display monitors, or any display space that needs long and narrow design.

Eternal Light Display Panel

The BH Series has an amazing average life of 50,000 hours – enough for several years of non-stop service.

Rotational Axis Display

BenQ pays extra attention on scenarios where portrait modes communicate better. The PID panel employs a structure featuring more solid fixing points on all edges to prevent “Mura” image distortion common on vertically positioned consumer displays.

High Brightness Function

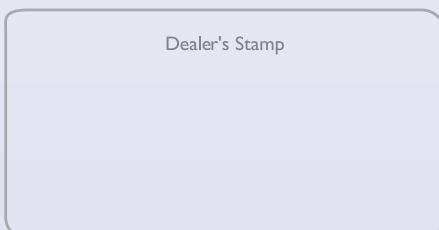
The level of brightness can reach to over 700 / 800 nits and can be displayed in multiple environments. Even if used in semi-outdoor environment, the screen information can still be seen clearly.

Superior Reliability

The metal case possesses a higher reliability than a plastic case, and can be applied to indoor hanging advertisements or transportation centers.

Specifications

Model		BH280		BH380	
Panel	Screen Diagonal	28"		38"	
	Backlight	Edge LED		Edge LED	
	Resolution	1920 x 358 (pixels)		1920 x 545 (pixels)	
	Aspect Ratio	16:3		32:9	
	Brightness	700 nits		800 nits	
	Contrast Ratio	3000:1		4000:1	
	Viewing Angle	178°		178°	
	Color Gamut (x% NTSC)	72%		68%	
	Frame Rate	60Hz		60Hz	
	Response Time	6.5ms		9ms	
	Panel Bit	8 bit		8 bit	
	Light Life	50,000 hrs (typ.)		50,000 hrs (typ.)	
Orientation	Landscape / Portrait		Landscape / Portrait		
Interface	Input / Output	Power (DC) In / Out	Yes / Yes	Power (DC) In / Out	Yes / Yes
		Audio Line In / Out	No / Yes	Audio Line In / Out	No / Yes
		D-sub In / Out	Yes / No	D-sub In / Out	Yes / No
		DVI-D In / Out	Yes (DVI compatible with HDMI) / No	DVI-D In / Out	Yes (DVI compatible with HDMI) / No
		RS232 In / Out	Yes / No	RS232 In / Out	Yes / No
Mechanical	Dimensions (W x H x D)	736.6 x 167.3 x 43.6 mm		980.9 x 303.2 x 43.6 mm	
	Bezel Width (T / B / L / R)	16.9 / 18.6 / 18.5 / 18.5 mm		16.9 / 22.7 / 29.2 / 29.2 mm	
Power	Weight (Without / With Packing)	3.0 / 6.5 kg		6.4 / 10.2 kg	
	Power Supply	100V ~ 240V (50Hz/ 60Hz)		100V ~ 240V (50Hz/ 60Hz)	
	Power Consumption	40W (ON) Typ. 3W (OFF)		76W (ON) Typ. 3W (OFF)	
OSD	On-Screen Display Languages	EN / TC / CN (3 Languages)		EN / TC / CN (3 Languages)	
Software	X-sign	Yes		Yes	
Accessories	Standard	Power Cord (By Region)	Yes	Power Cord (By Region)	Yes
		Power Adapter	Yes	Power Adapter	Yes
		Quick Start Guide	No	Quick Start Guide	No
		IR Extender Cables	No	IR Extender Cables	No
		HDMI to DVI Cable	Yes	HDMI to DVI Cable	Yes
		RS232 Cable	No	RS232 Cable	No



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