

PRODUCT SPECIFICATION

	Product	Bar-Type Series	
	Model Name	BH280	BH380
Panel	Screen Diagonal	28"	38"
	Backlight	E-LED	
	Active Area (Horizontal x Vertical) (mm)	698.4 x 130.2	919.3 x 257.6
	Resolution (Pixels)	1,920 x 358	1,920 x 545
	Aspect Ratio	16:3	32:9
	Brightness (Typical)	700 nits	800 nits
	Contrast Ratio (Typical)	3,000:1	4,000:1
	Viewing Angle (Horizontal / Vertical)	178°/178°	
	Color Gamut (x% NTSC)	72%	68%
	Frame Rate	60Hz	
	Response Time (ms)	6.5ms	9ms
	Panel Bit / Color Support	8 Bit / 16.7M	
	Light Life (Typical)	50,000hrs	
	Display Orientation	Landscape / Portrait	
	Touch	Technology	N/A
Resolution (Point Area Function)		N/A	
Capacity		N/A	
Accuracy		N/A	
Touch Output		N/A	
Operating System Supported		N/A	
USB (Touch to External PC)		N/A	
Audio	Internal Speaker	N/A	
	Audio Input (Left / Right, RCA)	N/A	
	Audio Output (Left / Right, RCA)	x1 (3.5mm)	
	External Speaker Out (Left / Right)	N/A	
	Line In (3.5mm)	N/A	
Basic IO	VGA Input / Output	x1 / N/A	
	DVI-D Input / Output	x1 (DVI compatible with HDMI) / N/A	
	HDMI Input / Output	N/A	
Legacy IO	Composite Video In / Out	N/A	
	Component In / Out (YPbPr, RCA)	N/A	
	S-Video In/Out	N/A	
Premium IO	Display Port Input / Output	N/A	
	USB Port	N/A	
	RJ45 Port	N/A	
Mechanical	Dimension (WxHxD)	736.6 x 167.3 x 44.4mm	980.9 x 303.2 x 44.4mm
	Bezel Width (Top / Bottom / Left / Right)	16.9 / 18.6 / 18.5 / 18.5	16.9 / 22.7 / 29.2 / 29.2
	Weight (Without Packing / With Packing)	3kg / 6.5kg	6.4kg / 10.2kg
	Wall Mounting (VESA) (mm)	200 x 100 (4-Hole)	
Power	Voltage	100V ~ 240V, 50Hz / 60 Hz	
	Power Consumption (Maximum / Standby)	<45W / <5W	<80W / <5W
Environment	Operation Temperature	0°C ~ 45°C	
	Storage Temperature	-10°C ~ 60°C	
	Usage	24 / 7	
OSD	On-Screen Display Languages	English / Simplified Chinese / Traditional Chinese	
Accessory	Remote Control	N/A	
	Power Cord (By Region)	Yes	
	VGA Cable	N/A	
	HDMI Cable	Yes (DVI to HDMI Cable)	
	Quick Start Guide	N/A	
	User's Manual Electronic File	Yes	
	USB Cable for Touch (A-B)	N/A	
	Touch Pen	N/A	
Features	●Image Setting ●Source Control ●Sharpness Enhancement ●Diming Control ●DVI-HDCP ●HDMI-HDCP		