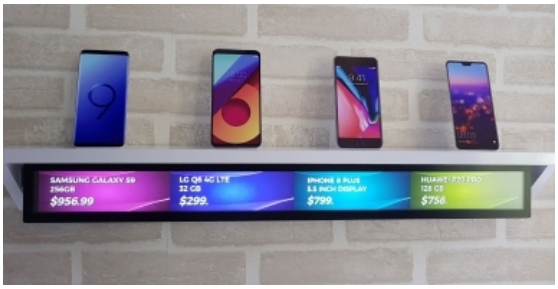
88 inch

SHELF EDGE DISPLAY

BV-UW88T

Betvis shelf edge displays are a range of digital signage products designed for retail shelves. This 88 inch display comes with an excellent tindustrial design, sleek look and superior capabilities you can depend on. Plus, its installation and deployment are simple and secure so you can get started in no time.



Features

- ✓ High screen resolution
- ✓ Natural display with vivid color
- ✓ Digital signage software
- ✓ New retail solutions
- ✓ Superior industrial design
- ✓ Shelf edge installation
- ✓ Original LCD panel quality
- ✓ Long life span and energy saving

Specifications

MODEL		BV-UW88T
Display	Diagonal Length	88inch
	Resolution	3840*1080
	Display Area	2158 × 607mm
	Aspect Ratio	58:9
	Brightness	400 cd/㎡ adjustable
	Viewing Angle	89°/89°/89°/89°(U/D/L/R)
	Support Colors	16.7M
	Contrast Ratio	4000 : 1
	Respone Time	< 8ms
	Field Rate	120HZ
	Theory Lifetime	50000H
Power	Power Consumption (kw/h)	<300W
Dimension	Net Size	2209.85*66.5*649mm (Length*width*height)
	Installation	Hanging/wall-mounted

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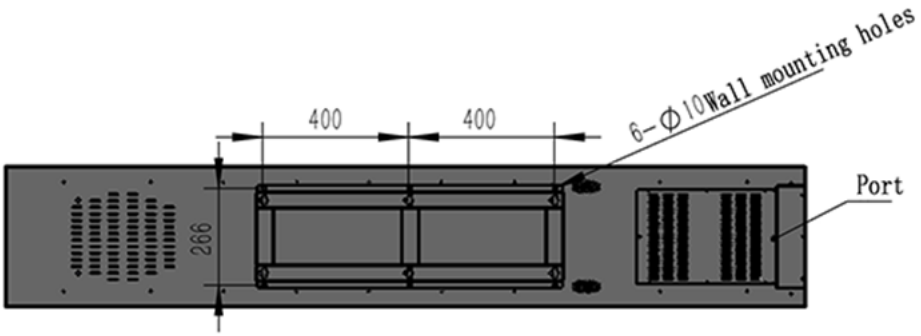
Specifications

MODEL			BV-UW88T
Hardware	CPU		T972 quad-core A55, with a maximum frequency of 1.9GHz and Android 9.0 operating system
	RAM		2GB DDR3
	Storage		8GB FLASH (expandable)
	Decoding Resolution		Supports up to 1080P HD video
	Interfaces		RJ45 *1, HDMI input *1, USB *2
	Osd language		Supports multiple languages including Chinese and English
	File format	Video	RMVB, FLV, MPEG1/2/4, AVI, DIVX, XDIV, WMV9, H.264, VC-1, MOV, MKV, MP4, TS, M2T, VOB
		Picture	BMP/PNG/GIF/JPEG
		Music	MP3, WMA, WAV, EAAC+, MP2 dec, Vorbis(Ogg), AC3, FLAC (lossless audio), APE (lossless audio), BSAC
	Speaker		2*5W (8Ω)
	Hardware Features		1. Uses JieLi chips T972 and the system platform is based on Android 9.0 or above. It can replace the entertainment function of desktop PC and has the advantages of standardization and openness. 2. Supports HDMI/LVDS start-up output free switching. 3. Input function: Supports various touch screen inputs such as resistance, capacitance, infrared, sound waves, and nanometer. Supports remote control input and USB mouse/keyboard input. 4. Supports horizontal and vertical screen display and 360-degree display mode. 5. Supports multiple storage media: SD card, USB flash drive, SATA hard disk external storage. 6. Clock display: Built-in clock IC, can automatically update time information and correct system time. 7. Timing power on/off: Helps to save energy and extend its lifespan. After setting the power on/off time, the entire system automatically starts during the power on period. 8. Powerful network support: Supports wired/wireless/Wi-Fi/3G (optional) access. 9. Multi-language support: Supports most country languages such as Chinese and English, with TTF vector font library support, and the display is not distorted. 10. Supports multiple B/S architecture advertising release software, based on powerful back-end server management software support, can set advertising machine parameters online, create and distribute play lists online, and download server advertising video sources in real-time/timing mode, and automatically play after download completion.
	Backend control software		√
Environment	Working temperature		0℃ ~ 40℃
	Storage temperature		-20℃ ~ 60℃
	Air humidity		<85%
	Operating voltage		100V-260Vac, 50Hz/60Hz
Other	WIFI		IEEE802.11B/g/n

Schematic Drawing