47.6 inch

Original Stretched Display

BV-UW476S

Unlike the resize/ cut panels, Betvis stretched display uses native bar type displays that features a photo mask manufacturing process which ensures high quality and outstanding industrial-grade performance. The reliable commercial grade screens enable your shelf display to run smoothly 24/7.

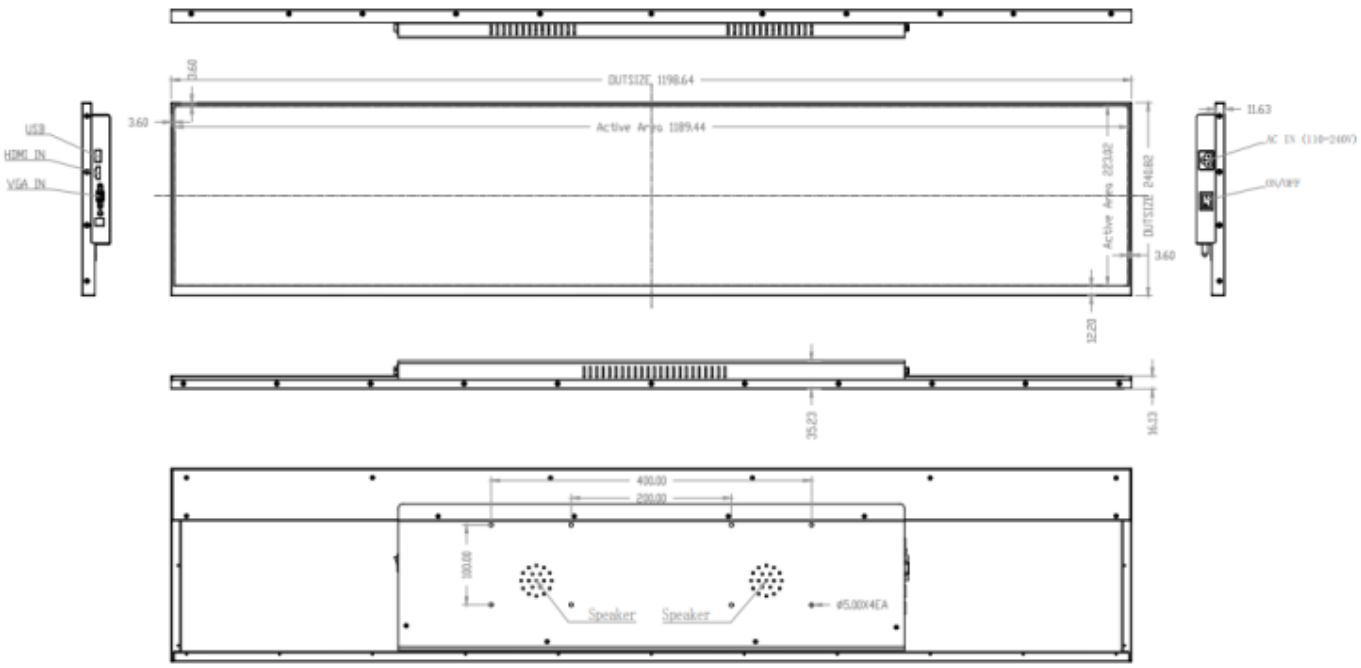
Elevated brightness of 700nits provides extraordinary color expression and greater visibility. In addition, the Full Viewing Angle allows Native Stretched panels to display consistent, accurate color from all viewing angles.

Native Stretched display can completely avoid the flaws coming from resize/ cut panels, like broken glass, fragile sealing, micro-cracks and light leakage and so on.

Features

- ✓ Native panel with ADSDS technology
- ✓ Elevated brightness 700 nitsSlim design with narrow bezel
- ✓ Extraordinary color and full viewing angle
- ✓ Different solution of android and monitor optional

Schematic Drawing



Website: www.betvis.com
Email: info@betvis.com
Phone: +86 21 57622267
Address: No.865, Jiuxin Road, Shanghai,China

Specifications

MODEL		BV-UW476S
Option A (Monitor Solution)	Interface	USB × 1 / HDMI_IN × 1 / VGA × 1 / DC × 1
Option B (Android Solution)	CPU	ARM Coretex-A17 RK3288, Quad Core, 1.6GHz
	Memory	DDR-3, 2GB
	Storage	16 G EMMC NAND
	Operation System	Android 5.1
	Interface	RJ45 x 1, USB2.0 x 2, Power x 1, IR x 1
Power	Power supply	AC100-240V@50/60HZ
	Power consumption	⩽ 98 W
Environment	Operation temperature	0C°~50C°
	Operation humidity	20%~80% RH
Physical	Screen Protection	/
	Bezel	3.6mm (L/R) / 12.2mm (T/B)
	Body Dimension	1198.64(W) × 240.82 (H) × 35.23 (D) mm (screen deepness varies slightly with different android board)
	Set Weight	7.15Kg
	Package Dimension (4Pcs Inside)	1300 (W) × 360 (H) × 350 (D) mm
	Package Weight (4Pcs Inside)	30 Kg
Display	LCD Tech.	ADS
	Screen Size	47.6 inch
	Resolution	1920 × 360
	Brightness	700 nits
	BLU	E-LED
	Contrast Ratio	1200:1
	Viewing Angle(H/V)	178°/178°
	Backlight Life	30,000 Hrs (Min.)

Product Image