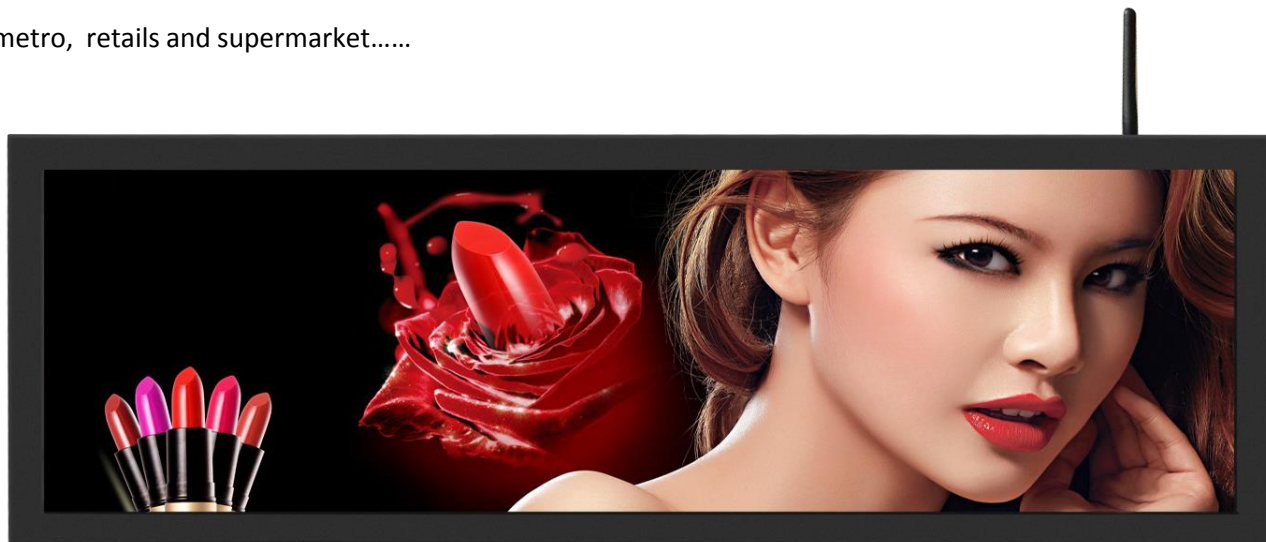


Betvis Ultra Wide LCD Display has a resolution of 1920*540 and features slim design with a narrow black bezel. It delivers an exceptional 500 nit brightness, designed specifically for usage in bright ambient light conditions and is perfect solution for restricted digital signage spaces like public transportation like bus and metro, retails and supermarket.....



- Half-Full HD resolution (1920*540) provide images with life-like detail and panoramic content view;
- Elevated brightness (500 nit) provides extraordinary color expression and greater visibility;
- Enhanced contrast ratio provides unprecedented picture quality with deepest blacks for crisp, vivid images;
- Wide viewing angle (178°);
- Stretched LCD Panels are custom built for 32:9 or >3:1 aspect ratio;
- 24*7 operation and dependability with black mura prevention technology restricting panel blackening even after long periods of use.

Features

- **Half Full HD LCD Panel 1920*540 Resolution**
- **High Brightness 500nit (700nit is optional)**
- **Network: LAN & WiFi Connection Default; Built-in 3G/4G module Optional**
- **Shake-proof with Robust Metal Case**
- **VESA mounting holes are in default, Wall Mounting /Ceiling Mounting Kit Optional**
- **Optional: LAN Daisy Chain Design Specially Design for Metro Application**
- **Other Cutting Sizes optional as required**



Better Visual

Network Digital Signage Ultra-wide Stretched LCD Display

28" 29"

Datasheet

Model		BV-UW2811		BV-UW2911	
LCD	LCD Size	28" (1/3 cutting of 31.5")		29" (1/2 cutting of 31.5")	
	Display Area	698.4*131mm		698.4*197mm	
	Display Resolution	1920*360		1920*540	
	Aspect Ratio	>3:1		32:9	
	Brightness	500 cd/m ²		500 cd/m ²	
	Contrast	1000:1		1000:1	
	Color	16.7M		16.7M	
	Response Time	8ms		8ms	
	Backlight Life Cycle	≥50,000 hours			
	Viewing Angle	178° / 178° / 178° / 178°			
Android Solution	Android Hardware	CPU	ARM Cortex-A9, Quad-core 1.6GHz		
		Memory	DDR-3, 1G		
		Storage	NAND Flash 8GB		
		Android Version	Android 4.4		
		Network	10/100 Mbps Fast Ethernet		
		Wi-Fi	Wi-Fi 802.11b/g		
		3G/4G	Built-in 3G/4G module (optional)		
		I/O ports	RJ45 x 1, USB x 2, Audio out x 1, Remote x 1, Power x 1		
	Digital Signage Software DSM80	Media Support	Image, Video, Audio, HTML5, Weather, Logo, Social Media.....		
		Multiple Zone	Support split-screen display		
X86 Solution	X86 Hardware	Option A	Intel i3, 4G, 64GB SSD (Windows OS Trial Version)		
		Option B	Intel i5, 4G, 64GB SSD (Windows OS Trial Version)		
		Option C	Intel i7, 4G, 64GB SSD (Windows OS Trial Version)		
	Network	Network	LAN, WIFI in default; 3G/4G Optional		
LCD Monitor Solution	I/O Ports	I/O Ports	HDMI*1		
Power	Consumption	45W		45W	
	Input	AC 100-24V, 50-60Hz			
Performance	Working Temperature	0°C ~ 50°C			
	Working Humidity	20% ~ 80%			
	Storage Temperature	-20°C ~ 65°C			
	Storage Humidity	10% ~ 90%			
Dimensions	Net Size	733.78*165.34*68.5mm		735.5*230*73mm	
	Net Weight	\		\	
Others	Speaker	Optional			
	Front Material	Tempered glass (Optional)			
	Housing	Metal			
	Color	Black(default)			
	Mounting	Mounting Holes in default. Mounting Bracket (optional)			
	Accessories	Power cord, Remote			

Model		BV-UW3011		BV-UW3811	
LCD	LCD Size	30"		38" (1/2 cutting of 42")	
	Display Area	702.4*280.5mm		919.3*258mm	
	Display Resolution	1920*760		1920*540	
	Aspect Ratio	> 1/3		32:9	
	Brightness	500 cd/m ²		500 cd/m ²	
	Contrast	1000:1		1000:1	
	Color	16.7M		16.7M	
	Response Time	8ms		8ms	
	Backlight Life Cycle	≥50,000 hours			
	Viewing Angle	178° / 178° / 178° / 178°			
Android Solution	Android Hardware	CPU	ARM Cortex-A9, Quad-core 1.6GHz		
		Memory	DDR-3, 1G		
		Storage	NAND Flash 8GB		
		Android Version	Android 4.4		
		Network	10/100 Mbps Fast Ethernet		
		Wi-Fi	Wi-Fi 802.11b/g		
		3G/4G	Built-in 3G/4G module (optional)		
		I/O ports	RJ45 x 1, USB x 2, Audio out x 1, Remote x 1, Power x 1		
	Digital Signage Software DSM80	Media Support	Image, Video, Audio, HTML5, Weather, Logo, Social Media.....		
		Multiple Zone	Support split-screen display		
X86 Solution	X86 Hardware	Option A	Intel i3, 4G, 64GB SSD (Windows OS Trial Version)		
		Option B	Intel i5, 4G, 64GB SSD (Windows OS Trial Version)		
		Option C	Intel i7, 4G, 64GB SSD (Windows OS Trial Version)		
	Network	Network	LAN, WIFI in default; 3G/4G Optional		
LCD Monitor Solution	I/O Ports	I/O Ports	HDMI*1		
Power	Consumption	50W		60W	
	Input	AC 100-24V, 50-60Hz			
Performance	Working Temperature	0°C ~ 50°C			
	Working Humidity	20% ~ 80%			
	Storage Temperature	-20°C ~ 65°C			
	Storage Humidity	10% ~ 90%			
Dimensions	Net Size	735.5*310*75mm		947.4*308.5*50mm	
	Net Weight	\		\	
Others	Speaker	Optional			
	Front Material	Tempered glass (Optional)			
	Housing	Metal			
	Color	Black(default)			
	Mounting	Mounting Holes in default. Mounting Bracket (optional)			
	Accessories	Power cord, Remote			



Better Visual

Network Digital Signage Ultra-wide Stretched LCD Display

43" 49"

Datasheet

Model		BV-UW4311		BV-UW4911		
LCD	LCD Size	43"		49"		
	Display Area	1073.78*270.9mm		1209.6*320mm		
	Display Resolution	1920*450		1920*508		
	Aspect Ratio	32:9(H:V)		32:9(H:V)		
	Brightness	700 cd/m ²		700 cd/m ²		
	Contrast	1000:1		1000:1		
	Color	16.7M		16.7M		
	Response Time	8ms		8ms		
	Backlight Life Cycle	≥50,000 hours				
	Viewing Angle	178° / 178° / 178° / 178°				
Android Solution	Android Hardware	CPU	ARM Cortex-A9, Quad-core 1.6GHz			
		Memory	DDR-3, 1G			
		Storage	NAND Flash 8GB			
		Android Version	Android 4.4			
		Network	10/100 Mbps Fast Ethernet			
		Wi-Fi	Wi-Fi 802.11b/g			
		3G/4G	Built-in 3G/4G module (optional)			
	I/O ports	RJ45 x 1, USB x 2, Audio out x 1, Remote x 1, Power x 1				
	Digital Signage Software DSM80	Media Support	Image, Video, Audio, HTML5, Weather, Logo, Social Media.....			
		Multiple Zone	Support split-screen display			
X86 Solution	X86 Hardware	Option A	Intel i3, 4G, 64GB SSD (Windows OS Trial Version)			
		Option B	Intel i5, 4G, 64GB SSD (Windows OS Trial Version)			
		Option C	Intel i7, 4G, 64GB SSD (Windows OS Trial Version)			
	Network	Network	LAN, WIFI in default; 3G/4G Optional			
LCD Monitor Solution	I/O Ports	I/O Ports	HDMI*1			
Power	Consumption	90W		120W		
	Input	AC 100-24V, 50-60Hz				
Performance	Working Temperature	0°C ~ 50°C				
	Working Humidity	20% ~ 80%				
	Storage Temperature	-20°C ~ 65°C				
	Storage Humidity	10% ~ 90%				
Dimensions	Net Size	1104.7*310*75mm		1240.6*359.1*85mm		
	Net Weight	\		\		
Others	Speaker	Optional				
	Front Material	Tempered glass (Optional)				
	Housing	Metal				
	Color	Black(default)				
	Mounting	Mounting Holes in default. Mounting Bracket (optional)				
	Accessories	Power cord, Remote				

Solutions



All in one Digital Signage



Quad Core
1GB RAM
8GB Storage



Betvis DSM80 CMS Software



All in one Digital Signage



Intel i3, 4G,
64GB SSD
Windows OS



ANY 3rd Party's CMS
Software



LCD Monitor Only

HDMI IN*1

Application

