







39.6" LCD BAR DISPLAY

DIGITAL SIGNAGE
ANDROID INTEGRATED SMART DISPLAY

-  - RUNS ANDROID 7.1
-  - 1920 X 720 PIXEL RESOLUTION
-  - ULTRA WIDE VIEWING ANGLE SUPER MVA TFT RGB COLOR DISPLAY
-  - REMOTE MANAGEMENT EASILY VIA WI-FI & ICM SERVER
(BUILT-IN ICM PLATFORM / COMPATIBLE WITH CLIENTS' OWN SET-UP)

Specifications

Product Name	39.6 inch LCD BAR DISPLAY		
Model Number	JIC-396FMSCRS216-03 (500 cd/m ²) / JIC-396FMLCRSH216-03 (500 cd/m ²)		
Display			
Active area (mm)	940.9(H) x 353.5(V) [39.6 inch]	Number of colors	16.7M
Bezel opening area (mm)	944.6(H) x 359.0(H)	Display operation mode	MVA Normally black; Transflective
Outline dimension (mm)	966.6(H) x 381.0(V) x 36.0(D)	Surface treatment	Haze 2% Hardness 2H
Display technology	a-Si TFT-LCD	Viewing angle	Full View 89/89/89/89 (typ.)(CR≥10)
Resolution	1920 x 720	Brightness (cd/m ²) (typ.)	500 / 350
Pixel pitch	0.49005(H) x 0.49005(W)	Contrast ratio (typ.)	4000:1
Pixel arrangement	RGB vertical stripe	Frame rate	60Hz
System			
CPU	ARM Cortex 2+4 core	System	Android 7.1
RAM	2 GB (Max support: 4 GB)	Terminal	USB x2 (support mouse control), mico SD x1, HDMI-IN x1, HDMI-OUT x1
eMMC memory	16 GB (Max support: 128 GB)	Photo format	BMP, JPEG, PNG, GIF, etc.
Internet connection	1000M ethernet port x1, Wi-Fi 2.4G	Media format	AVI, MOV, MP4, WMV, WEBM, etc.
Audio output	3.5 mm audio jack, 4R/3W speaker	Net weight	11.0 kg
Power voltage	Input AC 100V~240V; Output DC 12V~5A	VESA mounting (mm)	100 x 100, 200 x 200
Power consumption	45W (typ.)	Languages	Chinese, English, Japanese, etc. (Optional to language extension)
Power connection	USB Type-C		
Temperature	Tst: -20~60 °C; Top: 0~50 °C		