

Stretch bar Display

SKU:

EAN:



FEATURES

Android stretch bar with WiFi, LAN, USB and TF card player for wall or shelving LCD Stretched Bar ideal for a Advertising with built-in Android Media Player 19" - 49.5" with a choice of brightness from 300 to 1,000 nits supplied with mounting bracket and builtin mains power supply.

Use a mobile phone to connect with WiFi to your CMS loaded into the stretch bar or use TF card, or WiFi to connect to your server based CMS. Use IR remote control or USB/wireless keyboard for local setup of display.

Set-up

- Upload your media to a cloud based CMS, or local CMS on the display's Android CPU or onto a TF card or USB disk
- Power up the display
- Use the IR remote control to access the Android settings and CMS system
- Login and connect to your local Wifi if using a remote server or access to a mobile phone for control and loading media,
- When you power up the display will load the media from whichever source you specified and manage the media changes etc as set.



SPECIFICATION

Size	Size	Display area	Resolution	Brightness	View angle	Input power
19inch	507*119.37*48mm(L*W*T hickness)	476MM (L) *89.37MM (H)	1920*360	400~500cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
24inch	627.60*142.05*40mm(L*W*Thickness)	597.60*112.05mm	1920*360	400~500cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
24.5inch	627*198.10*40mm(L*W*T hickness)	597.60*168.08mm	1920*540	400~500cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
28inch	732.40*164.95*48mm(L*W*Thickness)	698.40*131.95mm	1920*360	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
28.6inch	732.40*230.45*48mm(L*W*Thickness)	698.40*196.45mm	1920*540	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
36inch	908.10*279*48mm(L*W*T hickness)	878.10*249mm	3840*1080/1920*540	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
36.2inch	908.10*300*48mm(L*W*T hickness)	878.10*270mm	3840*1080/1920*540	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V

37inch	934.32*284.34mm*48mm	904.32*254.34mm	3840/1080/1920*540	400~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
37.7inch	971.18mm*206.47*48mm (L*W*Thickness)	941.18*176.47mm	3840*720/1920*360	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
38.6inch	971.18*294.71*48mm(L* W*Thickness)	941.18*264.71mm	3840*1080/1920*540	300~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
43inch	1103.78*231.33*48mm(L* W*Thickness)	1073.78*201.30mm	3840*720/1920*360	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
43.8inch	1103.78*333.00*48mm(L* W*Thickness)	1073.78*302mm	3840/1080/1920*540	300~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
46.6 inch	1202.9*53.4*20.1mm	1183.68*36.99mm	3840*120	400cd/m ²	H: 178° V: 178°	AV110V- 230V
47.7 inch	1239.6*119*32mm	1209.6*89mm	3840*282	400cd/m ²	H: 178° V: 178°	AV110V- 230V
48.5inch	1239.60*256.8*48mm(L* W*Thickness)	1209.60*226.8mm	3840*720/1920*360	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
49.5inch	1239.60*370.20*48mm(L* W*Thickness)	1209.60*340.20mm	3840*1080/1920*540	300~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
57.2inch	1458.48*297.84*48mm(L* W*Thickness)	1428.48*267.84mm	3840*720/1920*360	500~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V
58.4inch	1458.48*431.76*48mm(L* W*Thickness)	1428.48*401.76mm	3840*1080/1920*540	300~700cd/m ² adju stable	89/89/89/89(U/D/L/R)	AV110V- 230V

SPECIFICATION

Size of display	24 inch	27.6 inch	28.6 inch
Operating system	Android 8.1	Android 8.1	Android 8.1
CPU	A40i/RK PX30 quad core (optional RK3288, 2GB+16GB)	A40i/RK PX30 quad core (optional RK3288, 2GB+16GB)	A40i/RK PX30 quad core (optional RK3288, 2GB+16GB)
RAM	1GB DDR3	1GB DDR3	2GB DDR3
Flash	8GB EMMC	8GB EMMC	16GB EMMC
Network connection	WiFi (optional 100M ethernet)	WiFi (optional 100M ethernet)	WiFi (optional 100M ethernet)
Resolution	1920*360	1920*161	1920*540
Brightness	500cd/m ²	500cd/m ²	450cd/m ²
Angle of view	189/189 degrees (IPS)	189/189 degrees (IPS)	189/189 degrees (IPS)
contrast ratio	3000:1	3000:1	1000:1
Decoding resolution support	1080P/H.265(4K2K)	1080P/H.265(4K2K)	1080P/H.265(4K2K)
OSD language	Supports multiple languages	Supports multiple languages	Supports multiple languages
External interface	USB2.0*2;HDMI * 1 (option), 1080P in or output	USB2.0*2;HDMI * 1 (option), 1080P in or output	USB2.0*2;HDMI * 1 (option), 1080P in or output

Audio output	Stereo 8 ohm 10 watts	Stereo 8 ohm 10 watts	Stereo 8 ohm 10 watts
Operating System Choices	Android 5.1/6.0/7.1/8.1	Android 5.1/6.0/7.1/8.1	Android 5.1/6.0/7.1/8.1
Power input	DC12V 3A	DC12V 3A	DC12V 3A
Brightness	450Cd/m2	450Cd/m2	450Cd/m2
Angle of view	189/189 degrees (IPS		
Size of display	24 inch	27.6 inch	28.6 inch
Operating system	Android 8.1	Android 8.1	Android 8.1
Power input	DC12V 3A	DC12V 3A	DC12V 3A
Brightness	450Cd/m2	450Cd/m2	450Cd/m2
Angle of view	189/189 degrees (IPS		