

Long Stretched Display

LG Flatron extreme wide display

M2900S-BN / M3800S-BN



LG Flatron extreme wide display

- Ideal for Public Information Display
- Multitude of Features
- Resolution 1366x398(M3800S) & 1366x480(M2900S)
- Optimized Picture Image
- High Picture Quality
- Perfect solution when height is a problem

Usage: - Public Transport Display (airport, train, subway, busstop, etc.)

- Call Centre
- Digital Signage



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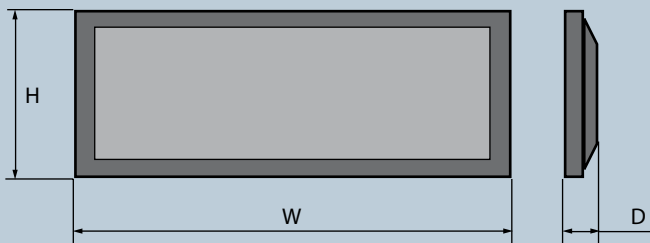
Ideal for Public Information Display

The innovative size/shape and resolution of this display enable information/content to be viewed in a split second.

This display provides a panoramic view enabling consumers to experience the chosen content in ideal circumstances.

RS-232C Multi-Monitor Connectivity Feature

RS-232C enables remote controlling of multiple monitors with a single computer. User can control the power, contrast, brightness, volume, etc with a single computer source by connecting cables among displays.



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LONG STRETCHED DISPLAY (extreme wide) FLATRON M2900S-BN

SPECS M2900S-BN

PANEL	
Screen Size	29"
Native Resolution	1366 x 480
Pixels(H x V x 3)	1,967,040
Brightness	450cd/m2
Contrast Ratio	1,000:1
Viewing Angle(H x V)	178 x 178
Color Depth	16.7 Million
Response Time	8 ms(G to G)
Surface Treatment	Hard Coating(3H)
MTBF	50,000 Hr. (Minimum), Landscape

VIDEO	
Recommended Resolution	1360 X 768 @ 60Hz
H-Scanning Frequency	28-70kHz
V-Scanning Frequency	56-63Hz
Sync Compatibility	Separate
Video Input	RGB Analog / Digital
Color temperature	Cool / Warm / Normal / User

REAR INPUTS	
PC Input via	15-Pin D-Sub
PC Formats	Auto Scaling to XGA
RS-232C Input/Output	Input only

SPECIAL FEATURES	
Source Selection	Digital(DVI) / Analog(RGB)
Brightness/Contrast	Yes
Time	Clock / On/off timer / Auto sleep / Power on Delay
Sleep Timer	Yes
Auto Power/Source Memory	Yes

CABINET	
Color	Black
Monitor Dimension(W x H x D)	76,5cm * 30,7cm * 9,7cm
Weight	13 kg

POWER	
Power Supply	100-240V~, 50/60Hz
Normal	65 W
Stand-by/Suspend	2W
Switch off	1W

FLATRON M3800S-BN

SPECS M3800S-BN

PANEL	
Screen Size	38"
Native Resolution	1366 x 398
Pixels(H x V x 3)	1,631,004
Brightness	450cd/m2
Contrast Ratio	1,000:1
Viewing Angle(H x V)	178 x 178
Color Depth	16.7 Million
Response Time	8 ms(G to G)
Surface Treatment	Hard Coating(3H)
MTBF	50,000 Hr. (Minimum), Landscape

VIDEO	
Recommended Resolution	1360 X 768 @ 60Hz
H-Scanning Frequency	28-70kHz
V-Scanning Frequency	56-63Hz
Sync Compatibility	Separate
Video Input	RGB Analog / Digital
Color temperature	Cool / Warm / Normal / User

REAR INPUTS	
PC Input via	15-Pin D-Sub
PC Formats	Auto Scaling to XGA
RS-232C Input/Output	Input only

SPECIAL FEATURES	
Source Selection	Digital(DVI) / Analog(RGB)
Brightness/Contrast	Yes
Time	Clock / On/off timer / Auto sleep / Power on Delay
Sleep Timer	Yes
Auto Power/Source Memory	Yes

CABINET	
Color	Black
Monitor Dimension(W x H x D)	98.8cm * 33.1cm * 9,1cm
Weight	16 kg

POWER	
Power Supply	100-240V~, 50/60Hz
Normal	88 W
Stand-by/Suspend	2W
Switch off	1W

