



#### Technical Information

##### LCD Panel:

38.1 inches (96.89 cm) TFT (Thin Film Transistor)  
Liquid Crystal Display Panel  
Visible diagonal size: 96.89 cm  
Pixel Pitch: 0.227 mm X RGB X 0.681 mm

##### Video Signal:

##### Max. Resolution:

RGB : 1366 X 768 @60Hz (1280 X 1024@60Hz)  
DVI : 1366 X 768 @60Hz (1280 X 1024@60Hz) –  
It may not be supported depending on the OS or  
video card type.

##### Recommended Resolution:

RGB : 1360 X 768 @60Hz  
DVI : 1360 X 768 @60Hz  
It may not be supported depending on the OS or  
video card type.

H Frequency: RGB : 28 - 70 kHz  
DVI : 28 - 70 kHz

V Frequency: 57 - 63 Hz

Synchronization Type: Separate/Digital

##### Input

Connector: 15-pin D-Sub type, DVI (digital), RS-232C

##### Power:

100 – 240V, 50 / 60 Hz

Normal 88 W

Stand by 2 W

Dimensions: (W x H x D cm)

98,8 x 33,1 x 9,1

Weight 16 kg

Operational Temperature: 5°C ~ 35°C ,

Humidity: 10% ~ 80%

#### Product Information

- Ideal for Public Information Display
- Multitude of Features
- Resolution 1366x398
- Optimized Picture Image
- 1,000:1 Digital Fine Contrast Ratio (DFC)
- Zoom Function
- Fine Picture
- RS-232C Multi-Monitor Connectivity
- High Picture Quality
- Perfect solution when height is a problem
- Usage: - Public Transport Display (airport, train, subway, busstop, etc.) - Call Centre - Digital Signage

**Disclaimer:** Changes in the data may have been made by the manufacturer without notice.