



Open Frame LCD

Specifications

Model Name	WOPW1920M2D-BT163
Viewable Size image	19.2" Wide(16:3)
Active Display Area (mm)	478.08(H)x89.64(V)
Pixel Pitch(mm)	0.249X0.249
Number of Pixels	1920x360
Contrast Ratio	700:1(typ.)
Display Color	16.7M(8bit/color)
Brightness(cd/m2)	500(typ.)
Viewing Angle(CR>=10)	-80~80(H);-60~80(V)
Synchronization Range (Horizontal / Vertical)	31.5~60.0KHz/60~75Hz
Recommended Resolution	1920x360@ 60Hz
Signal Connector	15 pin D-sub
Power Source	12V DC in, with External AC to DC Adapter (100~240V AC)
Power Consumption	25W typical,normal operation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Operating Temperature	0°C~50°C
Storage Temperature	-20°C~60°C
Humidity	5~95%

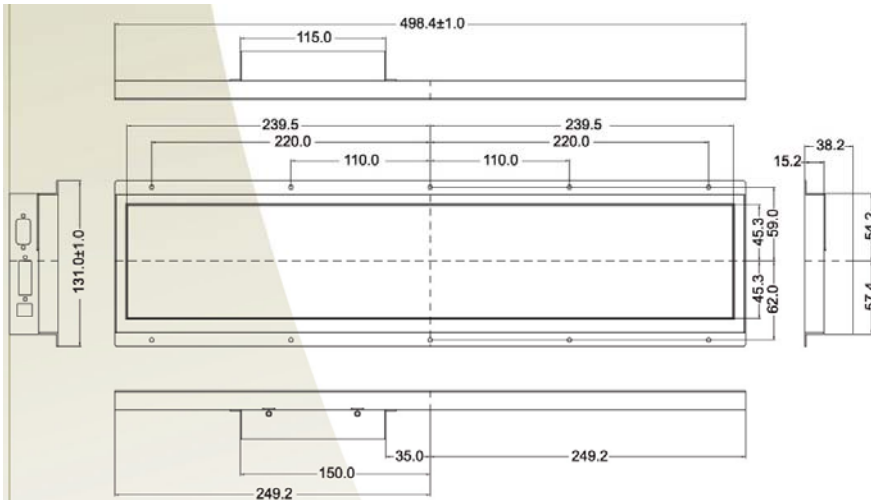


Optional Video Input	No
Optional DVI Input	Yes
Optional Touch Screen	No

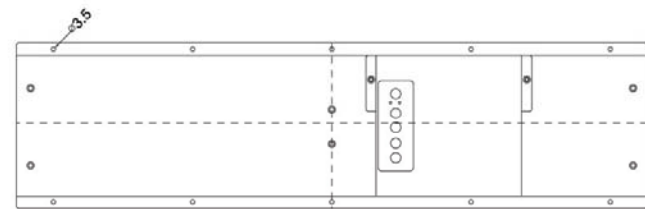
Accessories

VGA cable	D-sub 15 pin male to male
DVI cable	24 pin male to male
User Manual	User guide
User adapter	12V power adapter

Remarks: WOPW1920M2D-BT163 series= VGA input only
WOPW1920M2D-BT163AV series= VGA+Video



MECHANICAL DRAWING



UNIT:mm

*Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.



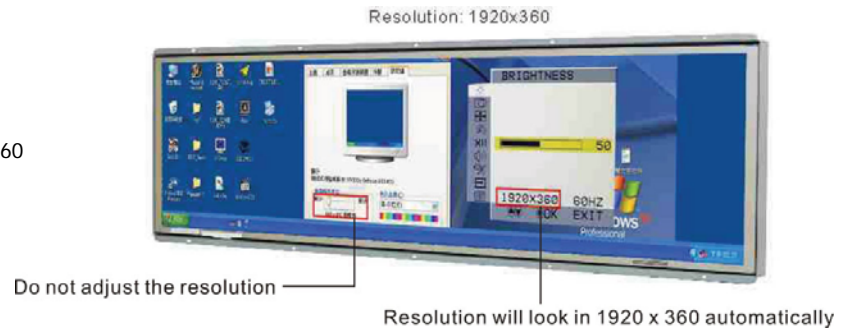
i-Tech Company LLC

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Resolution: 1920x360

*When device power is on, the resolution will lock in 1920 x 360 automatically, please do not adjust the resolution mode.

*If the resolution is changed by users, it will recover to 1920 x 360 mode when PC reboots.



Application



Restaurant



Hotel Lobby



Department Store



Retail Store