

IP65 Solution



12.1"

Specifications



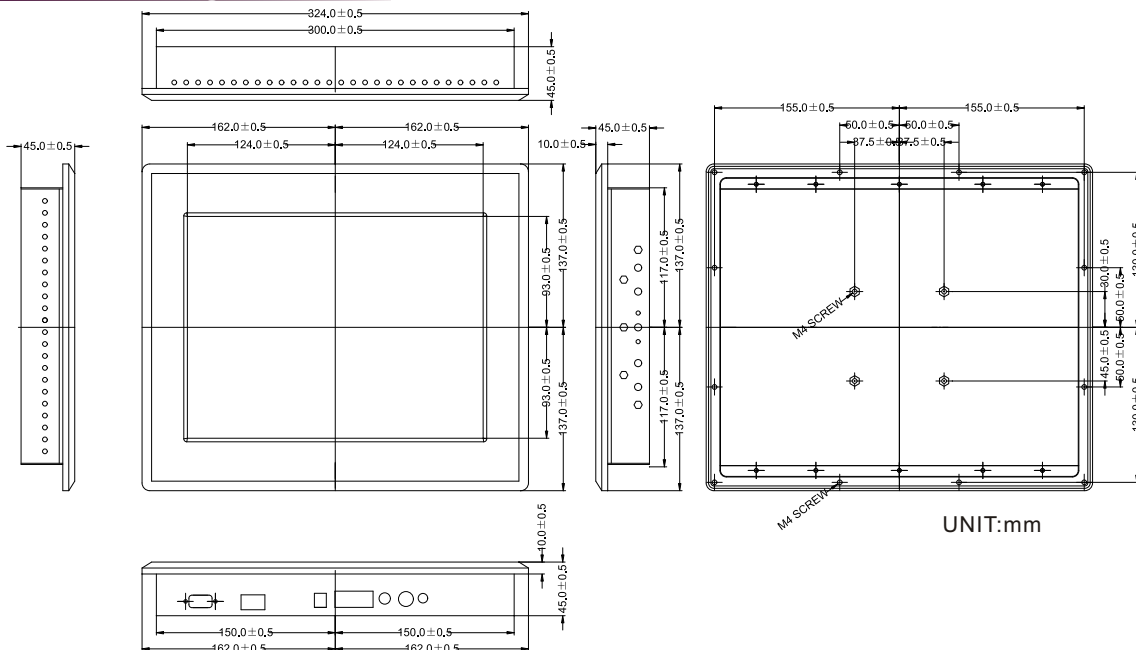
Model Name	LBR4812T600-IPM2
Viewable Size Image	12.1"
Active Display Area(mm)	245.76(H)x184.32(V)
Pixel Pitch(mm)	0.240(H)x0.240(V)
Number of Pixels	1024x768
Contrast Ratio	500:1(typ.)
Display Color	262144(6bit/colors)
Brightness(cd/m ²)	400(typ.)
Viewing Angle(CR>=10)	120(H); 100(V)(typ.)
Synchronization Range Horizontal/Vertical	31.5~46.9KHz/60~75Hz
Recommended Resolution	1024x768@60Hz, 75Hz
Signal Connector	15 pin D-sub
Power Source	AC100~240V, Universal, ±10%
Power Consumption	20W typical, normal operation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Optional Video Input	S-Video, Composite
Optional DVI Input	No
Optional Touch Screen	Resistive, Capacitive, SAW, IR

Remarks: LBR4812L600 series= VGA input only
 LBR4812L630 series= VGA+Video input

***When adding SAW touch, the IP grade will be IP54**

DESCONTINUADO

Mechanical Drawing



*Note: this is a simplified drawing and some components are not marked in detail.