

Display Specification

Size	: 15 inch
Resolution	: 1024x768 pixels
Brightness	: 800 (cd/m)
Touch	: 5 Wire Resistive (Optional)
Glass	: AR Glass (Default)

Mechanical and Environment

Dimensions (W x L x H)	: 398 mm x 308 mm x 58mm
Operation Temperature	: -20°C~70°C
Storage Temperature	: -30°C~70°C
Operation Humidity	: 10% to 95% (non condensing)
Shock*	: Operating:40g for 11ms
Vibration*	: Operating: 1.62/2.02/2.20g rms for XYZ / 5-500Hz

In Front Control

Control button : Power On/ Off, Menu,Auto, Brightness up& down, LED adjustment

LED indicator : Power Status, Sleep status

Environmental(MIL-STD 810F/G Compliance)

Vibration	: MIL-STD-810F/G Method 514.5
Humidity	: MIL-STD-810F/G Method 507.4
Transit Drop	: MIL-STD-810F/G Method 516.5

Environmental(MIL-STD 461 E/F Compliance)

RE	: RE 101 / RE 102
CE	: CE 101 / CE 102
Optional with EMI Glass / Touch	
RS	: RS 101 /RS 103
CS	: CS 101 / CS 106 / CS 109 / CS 114 CS 115 / Cs116

I/O Spec

Spec	R15L100-MLC3HB
Connector type	Mil Circular type
VGA	JY27466T11F35PN
USB/RS232	JY27466T11F35PN
Power (9~36V DC)	JY27466T09F98PN
Wide Voltage	9~36V (Isolated Power)
Optional Touch	Resistive
AR glass	Yes(default)
EMI glass/Touch	By Request

Environment Spec

Test Item	R15L100-MLC3HB
Dust/Water proof	IP 65 (except IO part)

Front OSD control function:

