

# Full-IP65 1U 17.3" Convertible Display Terminal

## LRK-17W-FIP-1U

1U 17.3" LCD Rack Console with Full-IP65 water-dust proof



### Specification

**Input :**

- **VGA Input (J2) :** 1 x VGA (IP65 connector)
- **DVI (J4, J5) :** 1 x DVI Input (IP65 connector)
- **Power In (J1) :** 1 x AC Power Input (IP65 connector)
- **USB (J3) :** 1 x USB for Keyboard

**System Specification**

- **I/O connectors :** Full-IP65 Connectors at bottom side
- **Backlight MTBF :** 50,000 hours
- **Plug & Play :** VESA DDC 1/2B
- **Speakers :** 2 x 2W speakers (for optional)
- **Glass :** AR protective glass (If no touch option ordered)
- **OSD :** 5-key OSD control buttons (Menu, Auto Adjust, Brightness adjustment)
- **Keyboard :** Full-IP65 rubber keyboard & pointer (Keypad for optional)

**Power Specification:**

- **Power Consumption :** 25 W (typ.)
- **Power Management :** VEDA DPMS Compliant
- **Power Input :** AC Input

**Panel Specification :**

- **Size/ Type :** 17.3" LED Backlight
- **Resolution :** 1920 x 1080 @60Hz
- **Brightness :** 400 nits (1,000 nits sunlight readable for optional)
- **Contract Ratio :** 600 : 1 (typ.)
- **Viewing Angle :** -85~85 (H) ; -80~ 80 (V)
- **Max. Colors :** 16.7M (Colors)
- **Active Area :** 381.888 (H) x 214.812 (V)
- **Pixel Pitch :** 0.1989 (H) x 0.1989 mm (V)

**Environment Tolerance:**

- **Operating Temperature :** -10~60°C
- **Storage Temperature :** -30~70°C
- **Humidity :** 5~95% Non-Condensing
- **Vibration :** Compliance to MIL-STD-810F Method 514.5 / Procedure I
- **Shock :** Compliance to MIL-STD-810F Method 516.6 Procedure I
- **IP Proof Level :** Full-IP65

### Drawings:

