

RainDrop

SERIES

Industrial Sealed LCD Monitor

Rugged, Sealed ABS Plastic Enclosure
Adheres to NEMA 4X / IP67 Specifications
12.1" & 15" LCD Display Sizes
Can be wall, arm or desk mounted

Dependable durability!



RainDrop™ SPECIFICATIONS

Enclosure

- Sealed rugged ABS plastic

Display

- 12.1" or 15" LCD screen sizes
- Resolution:
 - 12.1" LCD: 800x600
 - 15.0" LCD: 1024x768
- Auto resizing for various resolution settings

Touchscreen

- Optional: Resistive Touch Screen
- DB9 Serial male to female connector (serial touch screen controller)

Power Supply

- External Power Supply: 12V, 5.5 A
- Sealed connector

Environmental & Rugged

- Operation : -0°C ~ 50°C, 32°F ~ 122°F
- Storage : -20°C ~ 60°C, -4°F ~ 140°F
- Operating shock: 10g, 11ms, 1/2 sine
- Operating Vibration: .41g, 3-500 Hz
- Adheres to NEMA 4X Specifications
- Adheres to IP67 Specifications

Video Interface

- 6-foot male to male VGA DB15 (standard)
- Optional: sealed DB15 VGA Female connector
- Optional: composite video (NTSC, PAL, VGA) interface

Dimensions and Weight

- RainDrop™ 120: 9.0 lbs
12.000" (H) x 13.875" (W) x 2.750" (D)
- RainDrop™ 150: 12.0 lbs
13.940" (H) x 16.375" (W) x 2.745" (D)

Standard Package

- RainDrop Main Unit
- External power supply with sealed connector
- Standard 6-foot VGA
- Standard 6-foot Serial (touch screen only)

Mounting Options (Optional)

- Wall mount bracket with 100x100 VESA (12.1" LCD only)
- 5" or 10" RAM mount with 100x100 VESA (for use with wall mount bracket and 12" LCD)
- Desk Stand (15" LCD only)

Accessories (Sold Separately)

- 10-foot cables with sealed connectors: VGA and Serial (RS232)
- External Power Supply: 12V, 5.5 A (SPARE)



- **Wall Mount Bracket**
- 100 x 100 VESA mount (12.1" LCD only)



- **Desk Stand**
- Tilt front and back (15" LCD only)



- **5" or 10" RAM Mount**
- 100 x 100 VESA mount
- For use with wall mount bracket (12.1" LCD only)



- **Sealed Connectors**
- VGA and Serial (RS232)
- 10-foot-long cables



- **Power Supply**
- External sealed power supply 12V, 5.5 A