

### RP-X117



1920 x 1200  
WUXGA

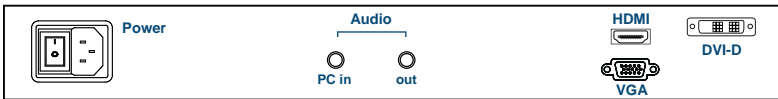


#### Drawer Features & Display Benefits

- ▶ 1U 17" widescreen LCD drawer with DVI-D / VGA input
- ▶ 1920 x 1200 native **WUXGA** Ultra high resolution
- ▶ Support **Full HD** with 1080p resolution
- ▶ PIP & Picture by Picture viewing efficiency
- ▶ Green LED-backlit panel technology
- ▶ 8-bit colors
- ▶ Enhanced aesthetics with molded front panel and two point lock
- ▶ Short depth design of 480mm ( 18.9" ) only

#### Options

- 3G / HD / SD-**SDI** Broadcast-grade input
- X17" Touchscreen : Capacitive, Resistive
- HDMI or Audio input
- DC power : 12V / 24V / 48V / 110 ~ 125V



Basic I/O : **VGA and DVI-D**

Options : **HDMI, Audio, SDI, USB for touchscreen**

\*\* For the above options, casing depth will be extended from 480mm ( 18.9" ) to 530mm ( 20.9" )

#### Specifications

##### • LCD Panel

Size (diagonal) :	17.1" widescreen TFT
Max resolution :	1920 x 1200
Brightness (cd/m2) :	210
Backlight :	LED
Colors :	16.7 M, 8-bit
Contrast ratio (typ) :	600 : 1
Viewing angle (H/V) :	130° x 110°
Active area (mm) :	367 x 230
MTBF (hrs) :	20,000
Signal input :	VGA or DVI-D

• **Speaker :** Built-in Dual Stereo Speakers ( option ) 2W x 2

• **Power Input :** Auto-sensing 100 to 240VAC, 50 / 60Hz

##### • Power Consumption

Sreen on :	Max. 34W
Power saving mode :	Max. 4W
Power button on :	Max. 1W

##### • Environmental

Operating temperature :	0 to 55°C degree
Storage temperature :	-20 to 60°C degree
Operating humidity :	20~90%, non-condensing
Storage humidity :	5 ~90%, non-condensing
Operating altitude :	16,000 ft
Non-operating altitude :	40,000 ft
Shock :	10G acceleration ( 11ms duration )
Vibration :	5~500Hz 1G RMS random vibration

• **Casing Color :** Black ( RAL 9005 )

##### • Regulatory

Safety :	FCC & CE certified
Environmental :	RoHS2 & REACH compliant

##### • Weight

Net :	11 kgs / 24.2 lbs
Gross :	15 kgs / 33 lbs

##### • Dimensions

Product :	441.6 x 480 x 44 mm / 17.4 x 18.9 x 1.73 inch
Packing :	588 x 758 x 120 mm / 23.1 x 29.8 x 4.7 inch

#### Diagrams ( mm )

