

# INDUSTRIAL TOUCH MONITOR

15" In wall Design 1024 x 768 4:3 with 5 Wire Resistive Touch and 1500:1 contrast and 300nits brightness, HDMI, VGA, DVI and A/V input with wide Viewing angel 170 /170

## MODEL: LEOP1500TR

### FEATURES:

- 15" 1024x768 high resolution
- Aspect ratio: 4:3
- Touch panel: 5-wire resistive
- High contrast: 1500:1
- High Brightness: 300nits
- Viewing Angle: 170° / 170° (H/V)
- HDMI, VGA, DVI and A/V Inputs
- Metal Housing Design
- Integrated bracket for easy installation
- VESA and rear mounting methods

### APPLICATIONS:

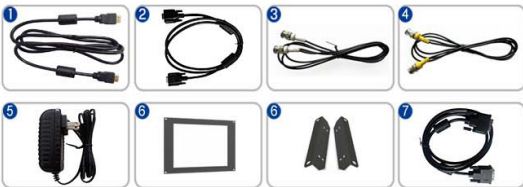
- Kiosk / POS Machine
- Transportation machine
- Ticketing machine
- Financial ATM
- Entertainment / Gaming Machine
- HMI Equipment controller monitor
- Public communication machine
- Public advertising machine

### SPECIFICATIONS:

<b>Physical Resolution</b>	1024x768
<b>Touch Panel</b>	5-wire resistive
<b>Aspect Ratio</b>	4:3
<b>Brightness</b>	300cd/m <sup>2</sup>
<b>Contrast</b>	1500:1
<b>Viewing Angle</b>	170/170° (HA/)
<b>HDMI</b>	1
<b>DVI</b>	1
<b>VGA</b>	1
<b>USB</b>	1 (for touch function)
<b>Audio (BNC)</b>	1
<b>Video (BNC)</b>	1
<b>Current</b>	1200mA
<b>Input Voltage</b>	DC 12V
<b>Power Consumption</b>	<15W
<b>Operating Temperature</b>	-20°C ~ 60°C
<b>Storage Temperature</b>	-30°C ~ 70°C
<b>Mounting Method</b>	VESA 75mm /100mm, rear mount
<b>Dimension(LWD)</b>	402x289x45.5mm 400x279x43.5mm (open frame)
<b>Weight</b>	3.2kg / 2.8kg (without touch panel)

### ACCESSORIES:

- HDMI A/A cable 1piece
- VGA Cable 1piece
- Audio BNC Cable 1piece
- Video BNC Cable 1piece
- 12V DC adapter 1piece
- Metal Front Panel or  
Open frame bracket (Optional) 1piece
- DVI cable (Optional) 1piece

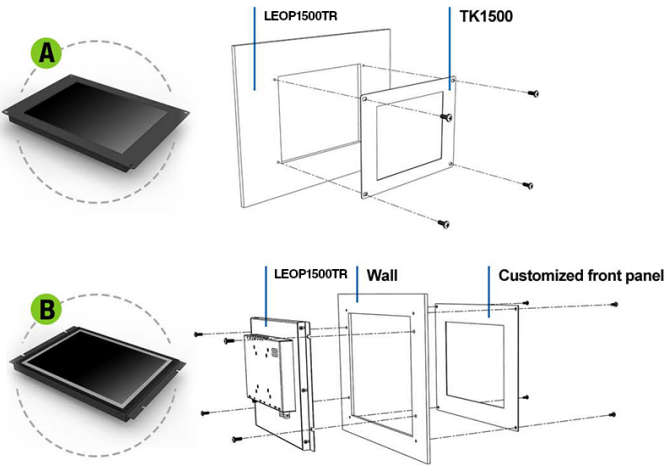


### ACCESSORIES FOR TOUCH SCREEN

- USB cable A-A 1piece
- Drive Disk 1peice
- Touch Pen 1peice



# DRAWINGS:



# STRUCTURE

Lilliput LED industrial touch monitor series that supports rear mount (open frame) and VESA 75mm/100mm standard mounting with integrated bracket, a bezel-less design with slim and firm features making efficient integration into any embedded display applications.

