



TYSSO[®]

Compact Design with
Versatile I/O Connectivity



VESA Mount



8 inch LCD Display
9.7 inch LCD Display
10.1 inch LCD Display



Interchangeable Base



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PPD SERIES



PPD SERIES

LCD Display with Interchangeable Base

Tysso PPD series are compact LCD displays with removable small-footprint desktop stands. They offer multiple functionalities as they can serve as main displays for the operator or as 2nd customer displays. The PPD series also feature projected capacitive 10 points multi-touch technology, providing the operators with a better user experience. All displays offer several mounting options supported by VESA mounting holes, allows superior flexibility for easy installation.

Touch Screen
Projected capacitive 10 points multi-touch technology



PCT Lens Coating
PCT and protection cover lens coating with AG/AR/AF



Green Packing
Green packing corrugated fiberboard paper packing box



Superior Durability
High durability and robustness via metal enclosure



IP54 Front Bezel
IP54 compliance only for touch panel



MIT 3-Year Warranty
Three-year standard warranty and made in Taiwan



Main Features

APPLICATION

- R Retail Industry
- H Hospitality Industry



- Robust and slim design with interchangeable base



- OSD control button with key lockable and power indicator



- VESA wall mount available for portrait and landscape installation



- Small footprint with smart cable management



- Adjustable angle up to 90 degrees and rich I/O ports



- Energy saving for 30,000 hours LED lifetime

Specification

Model Number	PPD-1008	PPD-1110	PPD-1111
Color	Black	Black	Black
Display Type	8" TFT LCD with LED backlight	9.7" TFT LCD with LED backlight	10.1" TFT LCD with LED backlight
Aspect Ratio	4:3	4:3	16:10
Resolution	800 x 600	1024 x 768	1280 x 800
Brightness (Typical)	250nits	350nits	400nits
Contrast Ratio (Typical)	800 : 1	500 : 1	800 : 1
Response Time (Typical)	20msec	20msec	29 msec
Viewing Angle (Typical)	Horizontal 140°; Vertical 130°	Horizontal 140°; Vertical 130°	Horizontal 178°; Vertical 178°
Front Bezel Style	True-flat PMMA cover lens Projected Capacitive Touch (10 points) D-sub 15pin VGA	True-flat PMMA cover lens Projected Capacitive Touch (10 points) D-sub 15pin VGA	True-flat PMMA cover lens Projected Capacitive Touch (10 points) D-sub 15pin VGA
I/O Connectivity	N/A Audio Line-in +12V DC Wall Mount Power Adapter USB type B (for PCAP TP model)	DVI-D Audio Line-in +12V DC Wall Mount Power Adapter USB type B (for PCAP TP model)	DVI-D Audio Line-in +12V DC Wall Mount Power Adapter USB type B (for PCAP TP model)
Power Consumption	5.3W	5.2W	5.4W
Speaker (Optional)	1 x 2W	1 x 2W	1 x 2W
LED Life Time	30,000hours	30,000 hours	30,000 hours
Temperature	Operation 0°C to +40°C Storage -10°C to +50°C	Operation 0°C to +40°C Storage -10°C to +50°C	Operation 0°C to +40°C Storage -10°C to +50°C
Humidity	Operation 20 to 80% Storage 10 to 90%	Operation 20 to 80% Storage 10 to 90%	Operation 20 to 80% Storage 10 to 90%
Dimension (WxHxD) mm	Display Only 204 x 163 x 30 mm w/ Pole Stand 204 x 198 x 130 mm w/ L Type Stand 204 x 190 x 128 mm	Display Only 245 x 195 x 31 mm w/ Pole Stand 245 x 217 x 130 mm w/ L Type Stand 245 x 209 x 128 mm	Display Only 255 x 174 x 31 mm w/ Pole Stand 255 x 208 x 130 mm w/ L Type Stand 255 x 200 x 128 mm
Mounting Option	VESA 75 x 75mm	VESA 75 x 75mm	VESA 75 x 75mm
Regulatory Approval	FCC, CE, LVD, ROHS	FCC, CE, LVD, ROHS	FCC, CE, LVD, ROHS

