

W-POS Series

WP-7530-PD50/WP-7530-ER50
WP-7530-PD60/WP-7530-ER60

15" Bezel Free Wall-mount POS with Intel D525 & Ivy Bridge Processor



Features

- 15" TFT LCD (LED backlight) with Bezel Free P-CAP or 5-wire Resistive Touch
- Fanless Operation with Intel Processor
- Integrated Stereo 2W+2W System Speakers
- 3 Mounting Options Available
- Unique Stand Base with Color and Logo Customization on the Back Cover (Option)
- Provide a Seamless and Smooth Surface and Resistant to Water, Dust, Grease, and Food Build-up
- Support 12V and 24V Powered USB Ports (Option)
- Support 12V/24V Powered USB
- Device Option: MSR, iButton, Fingerprint, IC card reader, RFID and WiFi
- Support WiFi (802.11b/g/n) and RFID(13.56MHz) with ISO 15693, ISO 14443 A/B
- RoHS Compliance

System	WP-7530-PD50 WP-7530-ER50	WP-7530-PD60 WP-7530-ER60
CPU	Intel® Atom™ Processor D525 1.8 GHz	Intel® IVY Bridge Processor Celeron / i3 / i5 / i7
Cache Memory	1MB 2nd Level Cache Memory	Smart cache memory (base on CPU)
System Chipset	Intel® D525 with ICH8M	Intel® QM77 (IVY Bridge)
System Memory	Default 1GB, maximum up to 4GB	Maximum up to 8GB

Storage	
HDD Driver	1 x 2.5" SATA HDD/SSD bay
Main Display	
Resolution	15" TFT LCD (LED backlight) / 1024 x 768
Brightness	250 cd/ m²
Touch Screen	Bezel free 5-wire resistive touch Bezel free P-CAP touch

I/O	WP-7530-PD50 WP-7530-ER50	WP-7530-PD60 WP-7530-ER60
Serial Port	COM 1 & COM 2 (RS232 with RJ45), COM 5 (RS232/RS422/RS485 with RJ45)	COM 1 & COM 2 (RS232 with RJ45), COM 5 (RS232/RS422/RS485 with RJ45)
USB Port	USB 2.0 x 6	USB 2.0 x 4, USB 3.0 x2
Video Output	VGA port	HDMI & VGA Port
Audio	Line out x 1, Speaker 2W x 2	
Ethernet	RJ-45 Gigabit Ethernet (10/100/1000) x 1	
Parallel Port	Bi-directional Parallel (D-Sub25) x 1	
Cash Drawer	RJ-11, 12V (default) / 24V (optional)	
Power Button	Power Switch (LED inside)	

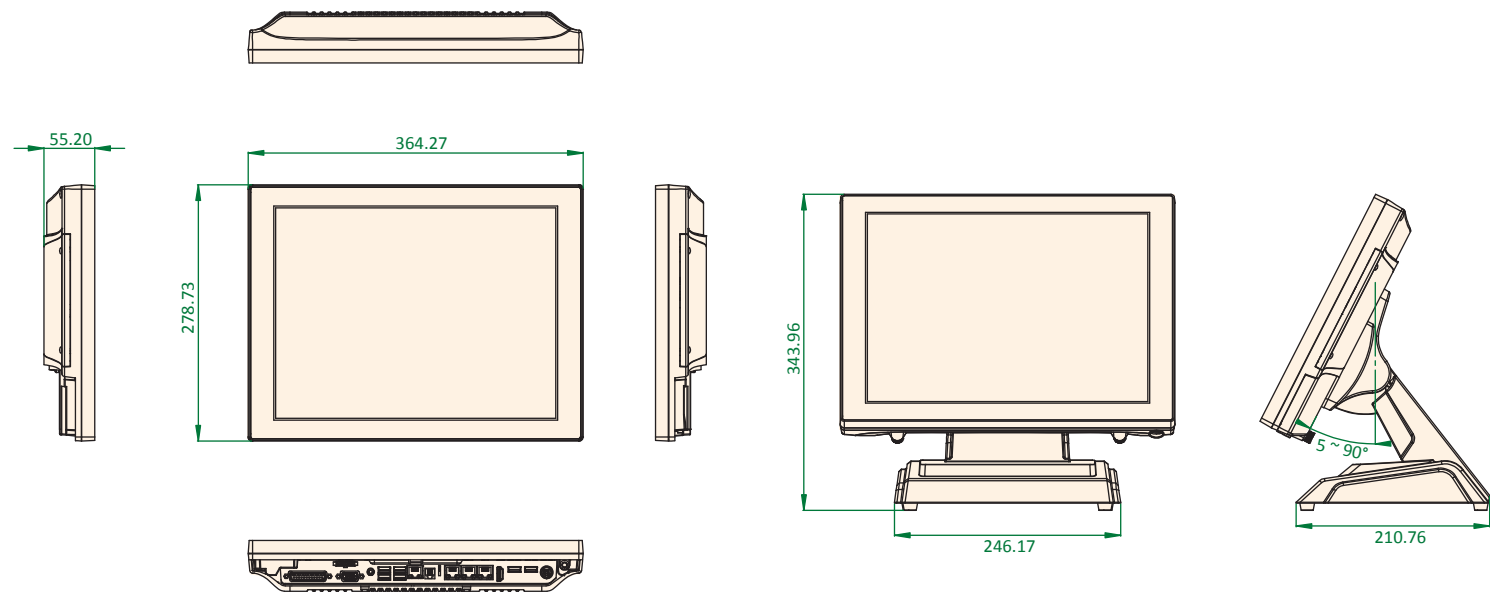
Modular Option	
Second Display	• 15"/ 10.1" TFT LCD (Touch/Non-Touch) • VFD Display(2 x 20, 5 or 9 mm Dot Character)
MSR	• MSR • iButton • Fingerprint • IC card reader • RFID (13.56MHz) • WiFi (802.11b/g/n)
MSR (2-in-1)	• MSR + iButton • MSR + Fingerprint • MSR + IC card reader • MSR + RFID (13.56MHz) • MSR + WiFi (802.11b/g/n)
Logo Cover	Back Logo & Stand Logo

Mounting Option	
Stand Base	Counter Top Base, adjustable View Angle (default)
Wall Mount	VESA Mount Bracket
Pole Mount	Swing-arm Mounts, adjustable angle VESA

Mechanical & Environmental	WP-7530-PD50 WP-7530-ER50	WP-7530-PD60 WP-7530-ER60
Case Material	Aluminum die-casting (rear) and plastic housing (front)	
Case Color	Black	
Power Supply	12V / 60Watt Power Adaptor	19V /90Watt Power Adaptor
Dimensions & Weight	Stand base type Metric: 211 (D) x 365 (W) x 326 (H)mm / 6 Kg Wall mount type Metric: 59 (D) x 365 (W) x 279 (H)mm / 4.5 Kg	
IP Certification	IP65 sealed front panel with touch screen	
EMI / Safety	CE, FCC, RoHS	

Software	
OS Support	POS Ready 2009, Windows XP, POS Ready 7, Window 7 Pro

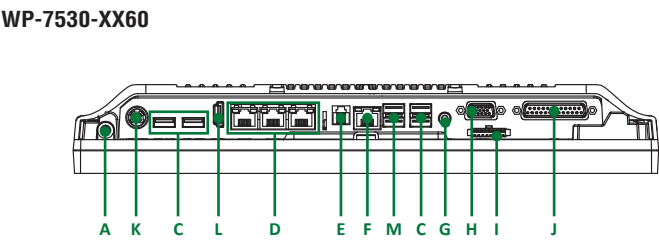
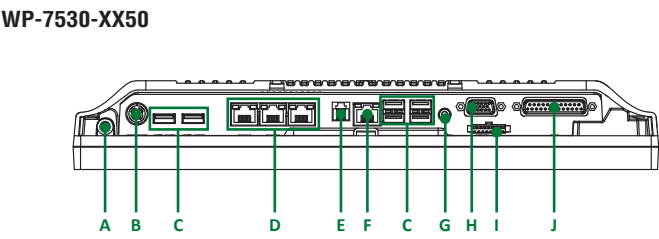
Dimensions



Ordering Information

Part No.	Description
ADP-WP-7530-ER5AX	WP-7530, Resistive T/S, D525, 2G RAM, Black, OEM Logo
ADP-WP-7530-ER6AY	WP-7530, Resistive T/S, Core i5-3610ME, 4G RAM, Black, OEM Logo
ADP-WP-7530-PD5AX	WP-7530, PCAP, D525, 2G RAM, Black, OEM Logo
ADP-WP-7530-PD6AY	WP-7530, PCAP, Core i5-3610ME, 4G RAM, Black, OEM Logo
ADP-MR-2001-07000	MSR PS2 WP7 Black
ADP-MR-2020-07000	RFID USB WP7 Black
ADP-MR-2051-07000	MSR+ Finger Printer PS2 WP7 Black
ADP-MR-2061-07000	MSR+ iButton PS2 WP7 Black
ADP-MR-2071-07000	MSR+ RFID PS2 WP7 Black
ADP-MR-2081-07000	MSR+ IC Card Reader PS2 WP7 Black
ADP-VD-1020-500A0	Rear VFD WP2029C WP7 Black
ADP-VD-1120-500A0	Rear VFD WP2025C WP7 Black
ADP-2D-011A-00000	10.1 Rear mount VGA WP7 GX Black
ADP-2D-012A-53000	10.1 Pole VGA WP7 PLP 22CM Glass w/o LOGO Black
ADP-2D-062A-12000	15Plastic BF1 Pole VGA WP7 ALP 15CM GX BK
96ND500G-ST-SG5K4	SG 500G 2.5" SATAIII 5KRPM 16MB 7MM 4K

Fully-Integrated I/O



- A. Power Button

B. DC 12V Input

C. USB 2.0

D. COM (RI, 5V, 12V optional)

E. RJ11 (12V only)

F. LAN

G. Line-Out
- H. VGA

I. 12V output

J. LPT

K. DC 19V Input

L. HDMI

M. USB 3.0