



# POS-500 EyePOS II POS-510 EyePOS GT II



Model Name	POS-500 EyePOS II	POS-510 EyePOS GT II
<b>Housing</b>		
Mount	Die Cast Magnesium-Aluminium VESA 100	
<b>Mainboard</b>		
	D36	D66
CPU	Intel Celeron J1900 2.0GHz (fanless)	Intel Celeron G1820TE 2.2GHz / Intel Core i5-4590T 2.0/3.0GHz
Chipset / GPU	Intel HD Graphics	Intel Q87 PCH (AMT/RAID enabled) / Intel HD Graphics
System Memory	1 x DDR3L-1600 SO-DIMM up to 8GB	
<b>Display / Touch</b>		
Display Size	15" TFT LCD with LED backlight	
Brightness	250 cd/m <sup>2</sup>	
Maximum Resolution	1024 x 768	
Touch Screen Type	Resistive or Capacitive	
Tilt Angle (Degree)	30° Low Stand / 70° High Stand	
<b>Storage</b>		
Primary Device Bay	1 x 2.5 SATA (HDD or SSD)	
Flash Memory	1 x mSATA SSD	
<b>External I/O Ports</b>		
USB	6 x USB (5 x USB 2.0 + 1 x USB 3.0)	7 x USB (5 x USB 2.0 + 2 x USB 3.0)
Parallel Port	N/A	
Serial/COM	3 x COM ports with RJ-45 (5V/12 power selectable by BIOS) + 1 x COM with DB9	3 x COM ports with RJ-45 (5V/12 power selectable by BIOS) + 1 x COM with DB9
LAN	1 x RJ-45 (10/100/1000 Mbit)	
VGA out	1 x D-Sub (15 pin) with Power over VGA (activated via BIOS)	
Cash Drawer	1 x RJ-11 with 12V or 19V	
Speaker	2 x 2W	
Audio	1 x Line-out	
<b>Control/Indicator</b>		
Power Button	1 with Power LED	
Power Supply	External 65W/19V	External 120W/19V
<b>Environment</b>		
EMC & Safety	FCC, Class A, CE, LVD	
Operating Temperature	5° C ~ 35° C	
IP	IP65 sealed front panel with touch screen	
<b>Options</b>		
Second Display	8.4" TFT LCD / VFD Display (2x20, 5mm character)	
WLAN	802.11 a/b/g mini PCI-E Wireless LAN Card	
Magnetic Card Reader	3 Tracks MSR (via USB)	
<b>Dimension (W x D x H)</b>		
Low Stand	360 x 275 x 173 mm	
High Stand	360 x 228 x 283 mm	
<b>Weight</b>		
	4.8 kg	5.1 kg
<b>Colour</b>		
	Black or Glossy white	
<b>OS Support</b>		
	Windows 7, POSReady 7, Windows 8.1, Linux	

Notes: Specifications are subject to change without notice. Product photos and pictures are for illustration purposes only and may differ from the real product's appearance.

V1502