

# PPC2150-N3350

**Industrial Computer Source**  
(Deutschland) GmbH

## Panel PC - HMI



### Specification

<b>System</b>	Processor Chipset System Memory Storage Device Graphic Engine Others	Intel® Celeron N3350 Processor Intel® SoC Integrated DDR3L 1600, SO-DIMM, Max. 8 GB (Non-ECC) 1x 2.5" SATA HDD or SSD or mSATA module Intel HD Graphics Watch dog, Digital I/O, DC 12V out, cash drawer port (RJ11) in the rear I/O port
<b>LCD Touch Panel</b>	LCD Size Brightness Resolution Touch Screen	21.5" 250 nits 1920 x 1080 PCAP Touch (True-flat design)
<b>Expansion</b>	Mini PCI-E Slot	1 x Mini PCIe Full / Half size (shared with mSATA), 1 x Mini PCIe Half size (WiFi + 4G)
<b>External I/O Ports</b>	USB Serial Port LAN Display	2x USB 3.0, 8x USB 2.0 (4x in the rear, 2x in the side, 2x in the internal ) 6x RS232 (4x in the rear, 2x in the internal ) , (+5v / +12v power supprt by jumper select) 1x LAN (10/100/1000 Mbits) 1x HDMI, 1x VGA
<b>Audio</b>	Speaker	2 x 5 Watts, stereo speaker (internal)
<b>Power</b>	Power Supply Connector	84 Watts power adaptor (12 VDC , 90~240 VAC) External DC Jack (2.5mm / 5.5mm) with lock
<b>Environment</b>	Ventilation Dust & Water Proof Operating Temperature Storage Temperature Humidity	Fanless Front IP67 0 ~ 60°C (32 ~ 140°F) -20 ~ 70°C (-4 ~ 176°F) 10% ~ 95% R/H, non-condensing
<b>Certification</b>		CE, FCC
<b>Dimensions (WxDxH)</b>		537.8 x 329.3 x 50 mm
<b>Weight</b>		6.0 kg
<b>Mounting</b>		VESA Mount 75 x 75mm and 100 x 100mm
<b>OS Supported</b>		Win7, Win 8, Win10, Linux

