

Small
Fanless
Feature Rich

PPC-1100 NanoBOX is the compact, rugged and flexible fanless POS-PC. Its small measurements and clever mounting features allow an easy integration into various applications such as POS-PC or digital signage solution. With its modern Intel Bay Trail based architecture it's ready for the latest operation systems and applications. The fanless design makes it quiet and power efficient at the same time.

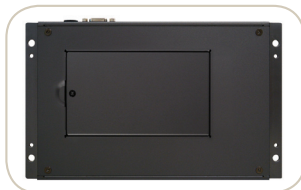
POS PC PPC-1100 NanoBOX



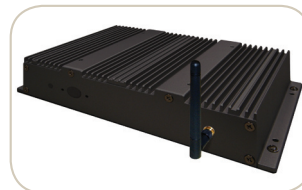
1. Ultra-Slim housing with advanced fanless thermal design



2. Flush mounting holes on the left/right side



3. Easy accessible mass storage bay



4. Optional WLAN with external antenna



PPC-1100 NanoBOX



Model Name	PPC-1100 NanoBOX
Housing	
Material	Metal
Main Board	
	D36
CPU	Intel Celeron J1900 2.0GHz (fanless)
Chipset / GPU	Intel HD Graphics
System Memory	1 x DDR3L-1600 SO-DIMM up to 8GB
Storage	
Primary Device Bay	1 x 2.5 SATA (HDD or SSD)
External I/O	
USB	5 x USB (4 x USB 2.0 + 1 x USB 3.0)
Serial/COM	3 x COM ports with RJ-45 (5V/12 power selectable by BIOS)
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
Control / Power	
Power Button	1
Power Supply	External, DC 19V (65W)
Environment	
EMC & Safety	FCC Class A, CE, LVD
Operating Temperature	5° C ~ 35° C
Operation Humidity	20% ~ 85% RH non condensing
Options	
WLAN	802.11 b/g/n USB wireless LAN
Parallel Port	1 x D-Sub 25F
LAN (2nd)	1 x RJ-45 (10/100/1000 Mbit)
Audio	1 x Cinch
Display Port	1 x Display Port
Dimension	
(W x D x H)	222 x 138 x 36.8 mm
Weight	
	1.2 kg
Colour	
	Black
OS Support	
	Windows 7, 8.x, 10 / Linux

10917

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.

