



Model: DJP-W120

Specification:

CPU	Onboard Intel Celeron 2955U 1.4GHz Dual Cores 2 Threads
TDP	15W
Motherboard Size	120 x 120mm customized size
BOIS	AMI BIOS, ACPI supported
Chipset	Intel HASWELL
Memory	1 x SO-DIMM DDR3L Slot Support 2GB/4GB/8GB DDR3L-1600, DD3L-1333, LPDDR3-1600, LPDDR3-1333
OS	Windows 7/Windows 8/Windows 10/Linux
PXE	YES
Audio	ALC662 sound chip, 6-channel Intel Panther Point HDA
Network	Onboard Realtek RTL8168/8111/8112 PCI-E Gigabit Ethernet NIC 10/100Mbps/1000Mbps BaseT LAN
Video	Intel HD Graphics

Input/output port

Switch	1 x Power On/Off Switch
Power	1 x 12V DC In
USB	4 x USB3.0
Display	1 x VGA, 1 x HD
LAN	2 x RJ45 Giga LAN
Audio	1 x Audio
COM	2 x RS232

Storage

MSATA	1 x M-SATA3.0 slot for MSATA SSD, support 6Gb/s
SATA	1 x SATA3.0 slot for SATA HDD or SSD, support 6Gb/s

Wi-Fi

Module	1 x mini PCIE-half port for Wi-Fi module
Antenna	2 x inner RF cables and 2 x external antennas
Power and Working Environment	
Input	DC100-240V AC/50-60Hz
Output	DC +12V~+19V, recommend 12V/5A
Operating Temperature	0/+70 Centigrade
Storage Temperature	-20/+85 Centigrade
Relative Humidity	0%~90% (non-condensing)
Product Dimension & Details	
Size	173*127*39mm
Weight	Net 0.8kg, Gross 1.2kg
Shell	Black/Silver/Blue color aluminum alloy(any customized color for bulk order)
Cooling Mode	Fanless
Functions	Calls on function automatically, Wake-On-LAN, Kensington Lock
Package Content	
Standard	1xMini PC, 1xPower Adapter, 1xPower Cord, 1xScrews Bag,
Optional	Wi-Fi antennas,

Product Highlight

- Fanless system without cooling fan, no any noise, work as long as 24 hours.
- It can stand up by free bracket or can be mounted back of monitor or wall.
- Low consumption TDP only 15W, save much energy and eco-friendly.
- Full Aluminum Alloy Silver/Black/Blue color shell, Exquisite production craft on outside design with high quality and stable performance, slim dimension 173*127*39MM.
- Support HD and VGA dual display output synchronously.
- Two Kensington Lock holes keep the computer more safe in school, office, hotel, etc.

Photos:

