

Model No.: DJP-J190

Feature

- ◆ 22nm 2M Cache Bay Trail-D Intel® Celeron® CPU J1900 processor
- ◆ Al alloy chassis, compact structure, light weight, flexible installation
- ◆ 1*VGA and 1*HD display port
- ◆ 2*Gigabit Ethernet port, supports Wake On LAN
- ◆ Rich I/O: 1*Switch ON/OFF, 3*USB2.0, 1*USB3.0, 1*VGA, 1*HD, 1* DC IN, 2*LAN (RJ-45), 1*MIC, 1*SPK port



Specifications

General	
CPU	Onboard Intel J1900 2.0GHz Quad Core Four Thread Max 2.41GHz(Turbo boost Technology) processor
BIOS Manufacturer	American Megatrends Inc.
Chipset	Intel Bay Trail-D
Memory	1* 204-pin SODIMM Sockets for un-buffered
Memory Type	DDR3/DDR3L(Low Voltage 1.35V)-1333/1600 SDRAM, Max 8GB
Storage	1* Serial SATA 6Gb/s connectors 1* Mini-SATA 3Gb/s connectors
Operating System	Windows 7/Windows 8/Windows 10/Linux, Windows 7 English(OEM Cracked) default
Network	2*RTL8168/8111/8112 Gigabit Ethernet Controller Optional 300M WiFi with dual antennas
Video	Intel(R) HD Graphics Graphics Base Frequency 688 MHz Graphics Max Dynamic Frequency 854 MHz support VGA and HD full screen HD playback
I/O port	
Front panel ports	1* Power indicator and switch, 1*MIC, 1*SPK, 3*USB2.0, 1*USB3.0,
Backside ports	1* DC IN, 1*HD, 1*VGA, 2*LAN port(RJ-45)
Internal ports	1*mini-PCIE port(m-SATA SSD, 3Gbps) 1*mini-PCIE port(WIFI/3G)
Expansion ports	2*COM, 1* LPT

Power and Working Environment	
Input	DC100-240V AC/50-60Hz
Output	DC 12V/5A
Operating Temperature	-10/60 Centigrade
Storage Temperature	-20/+85 Centigrade
Relative Humidity	10%~90% (non-condensing)
energy-saving	Support Energy-saving technology, Speedstep
virtualization	Support Virtualization technology
64 bit computing	Support 64 bit computing
Product Dimension & Details	

Size	136*126*43MM
Weight	1.0kg
Consumption	12~16W
Shell	All black aluminum alloy
Package Content	Mini PC, Power Adapter, VESA Mount, Screws

Picture







