

OPS101-7200

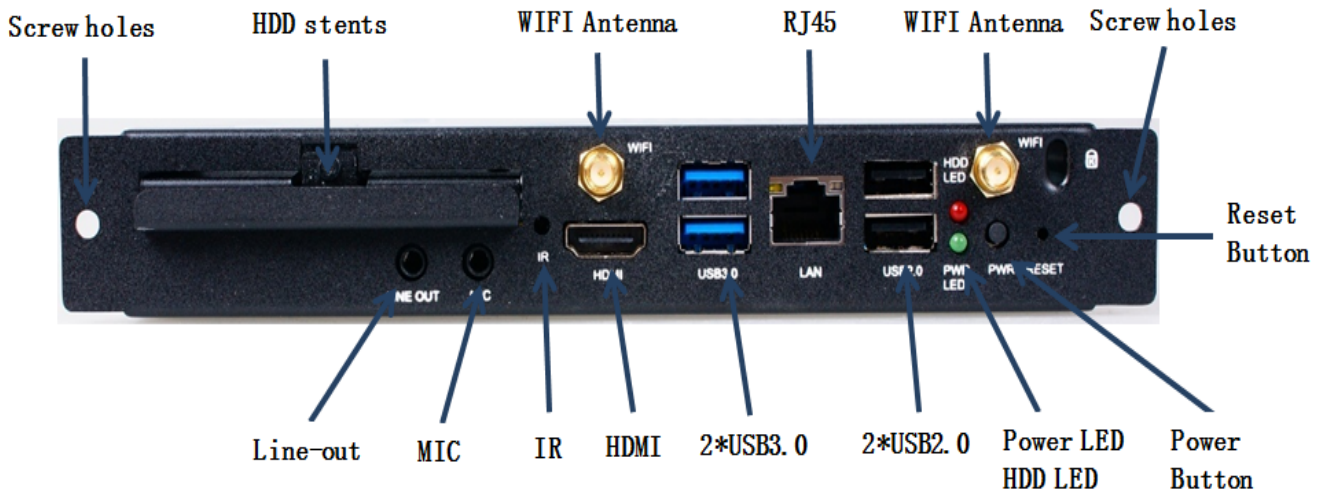
Intel® kaby Lake I5-7200U (2.5 GHz), 2* DDR4/2400MHz SO-DIMM , 1* M.2 SSD and 1* SATA3 connector



1. Intel® Kaby Lake I5-7200U (2.5GHz) dual-core processor
2. Support 2*DDR4 /2400MHz SO-DIMM Max 32GB
3. Support 1*M.2 2242 SSD Socket and 1* SATA3 Connector
4. Support 1*M.2 1630 or 2230 for WIFI
5. Intel® I219LM Gigabit LAN
6. 1*JAE 80pin Connector (1*HDMI2.0 + 1*USB3.0 + 1*USB2.0+ 1*TX/RX + 1*Power Button + 1*DC IN)
7. Support 2*USB3.0+ 2*USB2.0 ports
8. 1*HDMI1.4b
9. 1*Line-Out + MIC
10. Support 1*IR
11. Support 1*Power LED + 1*HDD LED
12. Support 1*Power Button + 1*Reset Button
13. 12~19V DC-in

External I/O

Rear

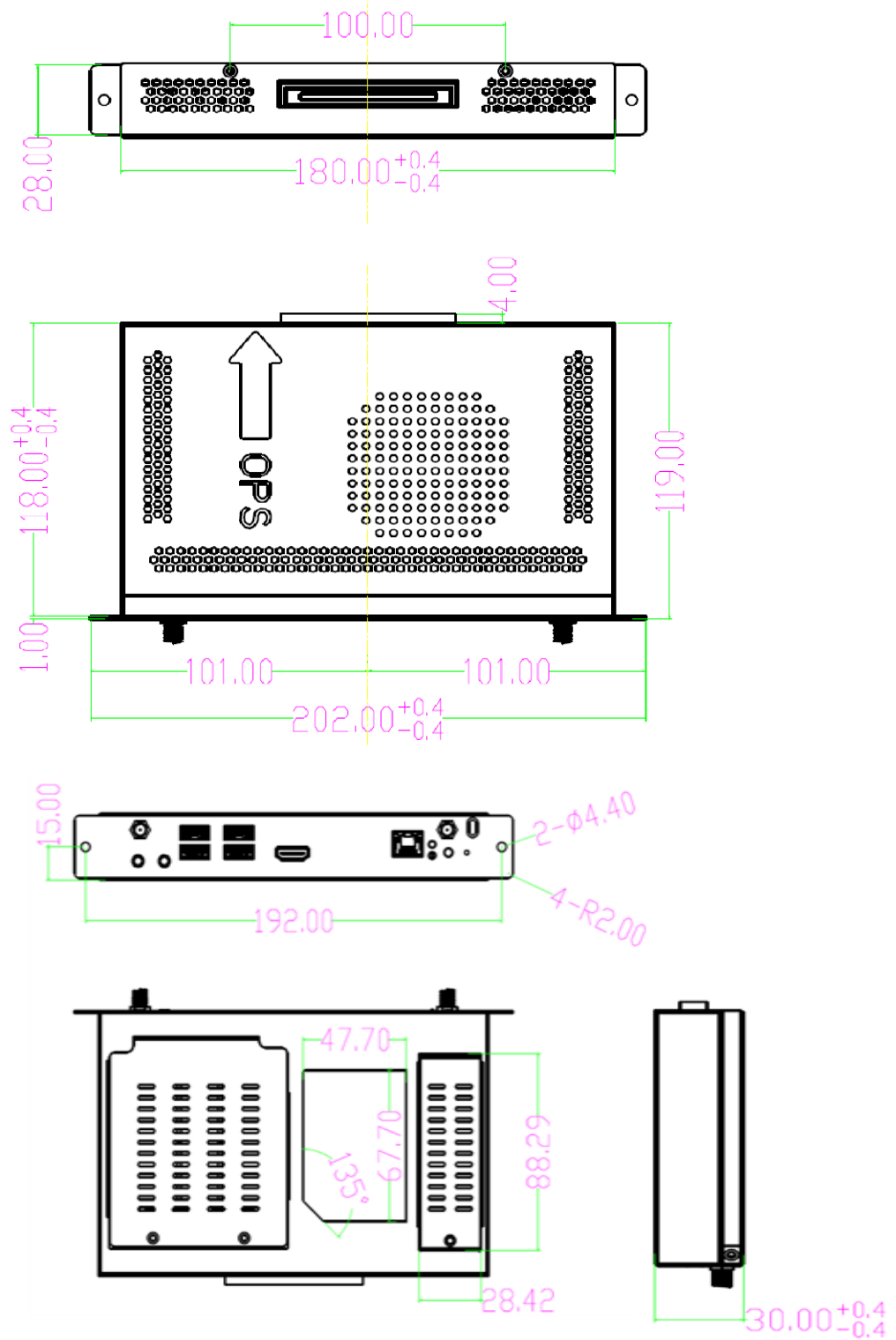


Specifications

MB Model	JNC9C-OPS7200 EPIC Size
Part No	● OPS101-7200
CPU/Chipset	● Intel® Kaby Lake-U I5-7200 2.5GHz Dual core
Memory	● 2*DDR4 SO-Dimm ● Max 32G
Expansion Slot	1* M.2 2230 connector
Storage	● 1*Serial ATA3 6Gb/s connector ● 1* M.2 2242 connector for SSD
Audio	● ALC662 Audio CODEC ● HD Audio CODEC
Network	● 1 * INTEL® I219LM Chip ● 10/100/1000 Base-T Ethernet
Rear Panel I/O	● 1 *RJ45 ● 1 *HDMI1.4b (Support 4096*2304@24Hz) ● 1 *Line-out + MIC ● 2 *USB3.0 + 2*USB2.0 ● 1 *IR ● 1 *Power Button + 1*Reset Button ● 1 *Power LED +HDD LED ● 2 *WIFI Antenna
JAE Connector	● 1 *HDMI2.0 (Support 4096*2160@60Hz) ● 1 *USB3.0 ● 1 *USB2.0 ● 1 *RX/TX ● 1 *Power Switch ● 1 *DC-in
Power Source	● DC12-19V
Compliance	RoHS, ErP Ready
Temperature	Operating Temperature: -10~60 °C Storage Temperature: -20-65 °C
Dimensions	202 (W) x 118 (D) x 30 (H) mm
Packing	● Net Weight: KG ● Gross Weight: KG ● Color Box dimension:
OS Support	Windows 10、Linux
Warranty	1 Year limited warranty

*Specifications subject to change without notice, not responsible for typographical errors

Mechanical Drawings (Unit = mm)



Optional Accessories

Parts Number	Description
-----	OPS101-7200
Bare Bone Guide	OPS101 Quick Installation Guide
CD	JNC9C-OPS7200 CD Driver
Other	2* WIFI Antenna