



HBJC921R3288-2N

Rockchip® ARM Cortex A17 RK3288, Android 5.1

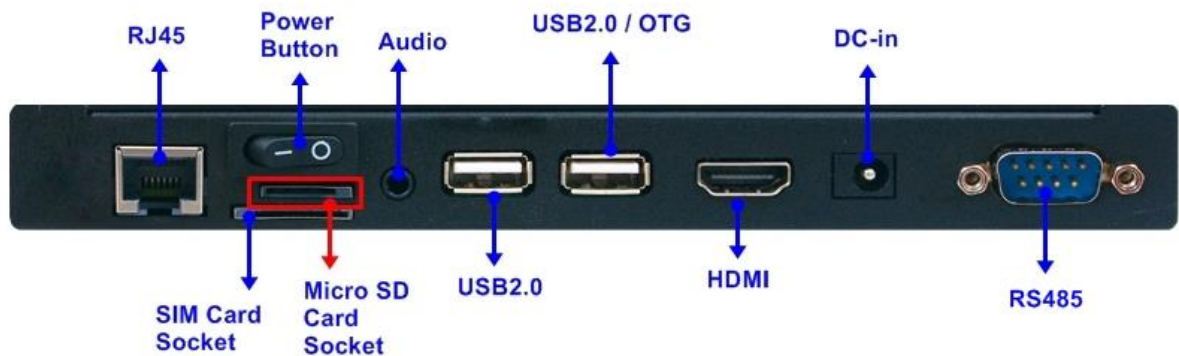


1. Rockchip® ARM Cortex A17 RK3288 Quad-core 1.8GHz
2. Onboard 1333 /2GB DDR3L DRAM Max. 4GB
3. Onboard 8G Flash ROM Max 32GB
4. Support 1* Realtek® RTL8211E-VB Gigabit LAN
5. Support 1* Realtek® RTL8723BS 802.11 b/g/n
6. Support Blue Tooth V4.0 BLE
7. Support 1* Micro SD Socket (Max 64G)
8. 1* USB2.0, 1* OTG, 1* RS485, 1* HDMI, 1* Total switch control
9. Support Android 5.1
10. 12V DC-in



External I/O

Rear



Front

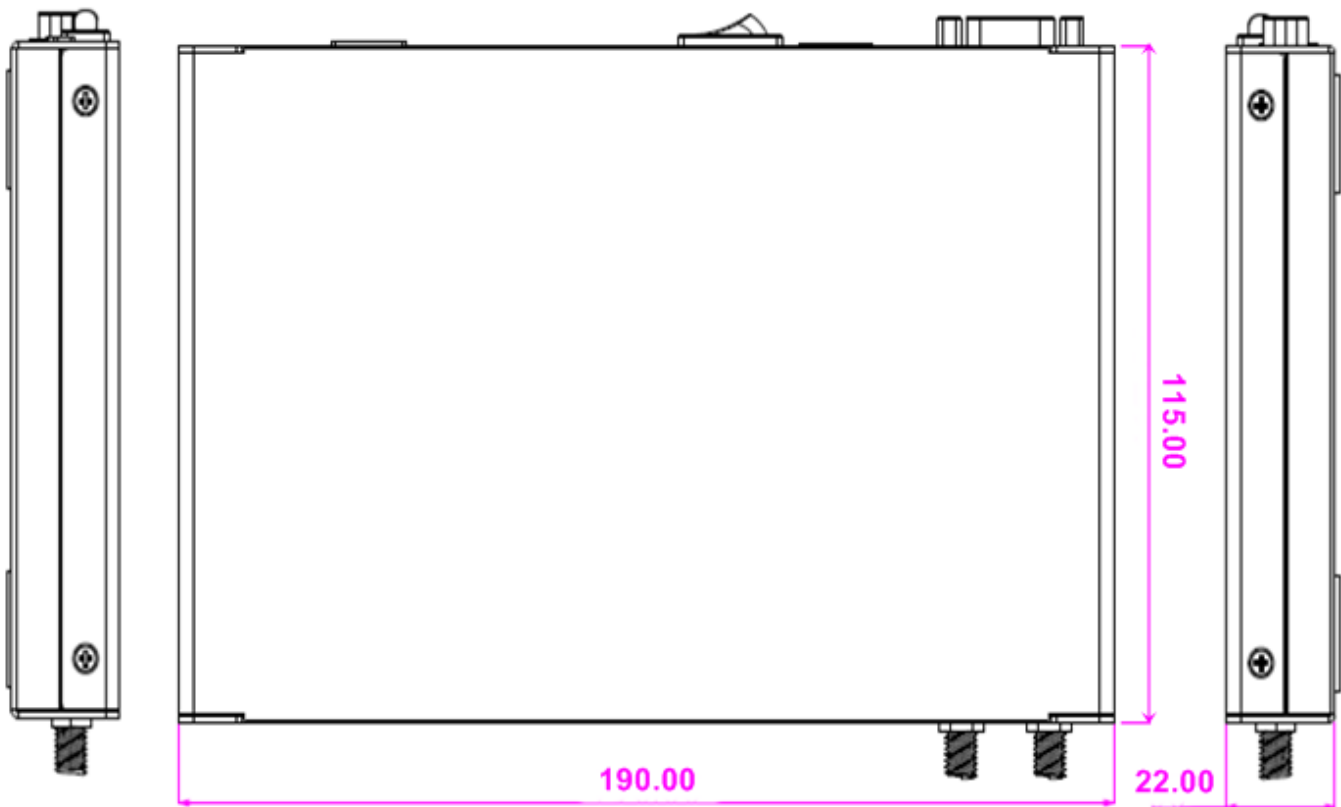


Specifications

MB Model	JARMB3288W-2N (3.5" SBC)
Part No	<ul style="list-style-type: none"> ● HBJC921R3288-2N
CPU/Chipset	<ul style="list-style-type: none"> ● Rockchip® ARM Cortex A17 RK3288 1.8GHz Quad core ● Rockchip® RK808-B
Memory	2GB/1333MHz DDR3L (Max 4GB)
Storage	<ul style="list-style-type: none"> ● 8GB Flash (Max 32GB)
Network	<ul style="list-style-type: none"> ● 1 * REALTEK RTL8211E-VB Gigabit LAN ● On board 802.11 a/b/g/n/ac, 2.4G ● On board BT-V4.0 BLE
Rear Panel I/O	<ul style="list-style-type: none"> ● 1 * RJ45 ● 1 * HDMI ● 1 * Audio Jack ● 1 * USB2.0 ● 1 * OTG (Option USB2.0) ● 1 * RS485 ● 1 * Micro SD Socket ● 1 * Power button ● 1 * SIM Card Socket ● 12V DC-Jack
Front Panel I/O	<ul style="list-style-type: none"> ● 2 * Antenna hole ● 1 * Total switch control
Power Source	<ul style="list-style-type: none"> ● DC12V-5.0A ● AC 90~240V input
Compliance	RoHS, CE, FCC, CE-LVD
Temperature	Operating Temperature: -10 ~ 60°C Storage Temperature: -20 ~ 65 °C
Dimensions	190 (W) x 115.0 (D) x 22 (H) mm
Packing	<ul style="list-style-type: none"> ● Net Weight: KG ● Gross Weight: KG ● Color Box dimension:
OS Support	Android 5.1
Warranty	1 Year limited warranty

*Specifications subject to change without notice, not responsible for typographical errors. Does not include HDD or OS.

Mechanical Drawings (Unit = mm)



Optional Accessories

Parts Number	Description
-----	HBJC921R3288-2N
G03-JC921QIG01-F	JBC921 Quick Installation Guide
L01AS046-F	Adapter 12V/60W
-----	Power cord
J05-ANT-AN2400-F	Antenna2G4 -2dBi R-AN2400-5701RS