

Quick Installation Guide

HBJC923R3328DG2NS Series /HBJC923R3328DG2NL Series



NO. G03-JC923QIG-F
Rev : 1.0
Release date: 2018-12-04

Notice:

The photos in this file are for illustration purpose only. The model may not be the latest version. Please refer to the product you purchased for actual specification.

Feature of the System

- Rockchip® ARM Cortex A53 RK3328, Quad-core 1.5GHz
- Onboard 1333 /2GB DDR3L DRAM(Max. 4GB)
- 8G Flash ROM (Max 32GB)
- Support 1* Micro SD Socket (Max 64G)
- **HBJC923R3328DG2NS**: Support 1* GbE and 1* USB3.0
- **HBJC923R3328DG2NL**: Support 1* GbE and 1* 10/100M LAN
- 2* USB2.0, 1* OTG/DC-in, 1* HDMI, 1* Audio Line-out, 1* HDMI
- Support Android 7.1
- 5V DC-in

Specifications

Model	HBJC923R3328DG2NS	HBJC923R3328DG2NL
Motherboard	JR3328-DG2N (1.8" SBC)	JR3328-DG2NL (1.8" SBC)
CPU	Rockchip® ARM Cortex A53 RK3328 Quad-core 1.5GHz SoC Processor	
Memory	2GB/1333MHz DDR3L (Max 4GB)	
Storage	8GB Flash (Max 32GB)	
Network	1*Realtek RTL8211F-CG / 10/100/1000Mbps	1*Realtek RTL8211F-CG / 10/100/1000Mbps 1*10/100 Mbps internal FE PHY
External I/O	1* HDMI (3840 x 2160@60Hz) 1* RJ-45 1* USB3.0 2* USB2.0 1* OTG/5V DC-in 1* Audio Line-out	1* HDMI (3840 x 2160@60Hz) 2* RJ-45 2* USB2.0 1* OTG/5V DC-in 1* Audio Line-out
Power Source	DC 5V-3.0A AC 100~240V input	
Dimensions	Operating temperature: -10 ~ 60° C Storage Temperature: -20 ~ 65° C	
OS Support	Android 7.1	

Product Diagram

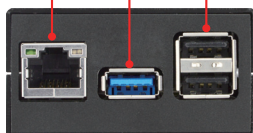
Rear IO View

HBJC923R3328DG2NS Series

HBJC923R3328DG2NL Series

RJ-45
10/100/1000 Mbps

USB3.0 2* USB2.0



RJ-45
10/100 Mbps

RJ-45
10/100/1000 Mbps 2* USB2.0



Front IO View

Micro SD Card Socket



Side Views

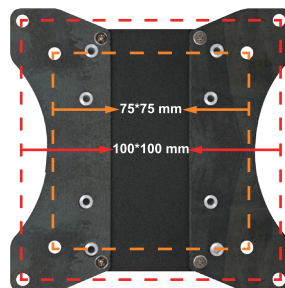
OTG/
DC-in HDMI Audio
Line-Out



How to Install VESA Mount Racks



1. Place the system upon a flat operation platform with this side up, as the photo shows. Remove the screws in the marked spots.
2. Find a pair of VESA mount racks in the accessories package. The screw holes in the marked spots should be aligned to corresponding screw holes of the system.



3. Lock the racks to the chassis by reassembling the screws removed before to their original spots.

*Note: the VESA mount racks support 75*75 mm/100*100mm installation specifications.

Item Check List

- Power Core
- 5V/15W Power Adapter
- Quick Installation Guide
- VESA Mount rack * 2