



## Description

The server card uses a plug-in card method to provide server functions and supports Ethernet communication; it is used with a centralized host to handle signal interaction between boards and integrates KVM agent management, screen display management, IoT device control, audio control, video recording management and other application functions.

## Feature

- \*Support Gigabit network port communication;
- \*Support RS232 communication;
- \*With 4-channel USB3.0 interface communication ;
- \*With 1 HDMI output, supporting up to 4K60 ;
- \*With physical buttons to turn on/off the board ;
- \*With physical button to reset the board;
- \*Plug and play, extremely convenient.

## Specification

CPU	I3
Harddisk	128GB
RAM	8G DDR3 1600
HDMI port	1×HDMI output port
serial port	1×DB9 port
Network port	1×RJ45 port, supports up to Gigabit network
USB port	4×USB3.0
Rated power consumption	18W
Dimensions (L × W × H)	230.9mm × 202.8mm × 19.7mm
weight	0.5kg
Operating Temperature	0 °C—+45°C
Operating Humidity	10%-80%