



Product Features:

- Compact body, exquisite and beautiful
- Support the internal and external network switching
- High-performance ARM chip
- Green and low-carbon, environmental protection and silent

Product Specifications

CPU	The RK3568 4 core (ARM Cortex-A55) maximum frequency of 2.0GHz
RAM	Standard with onboard: 2GB DDR4
Storage	Standard with 8G EMMC
Network	1 RJ 45 (optional 2 XR 45)
Front IO	2 X USB3.0 (1 of the OTG), 2x USB 2.0 13.5-mm headset microphone 2-in-1 interface, 1 x power switch, network switch (with dual network ports) 1 x Power button , 1 x Power LED
Rear IO	2 x USB 2.0 , 1 X HDMI , 1 X VGA , 1 X DC IN 1 X DC IN, 1 XR 45 (optional 2 XR 45)
OS	The Linux / Android is supported
Power	36W (12V / 3A)
Wireless module	Optional support for WIFI 6 / WIFI 5
Installation	Standard backhang (100 * 100mm)
Size	L170*W120*H34mm
Weight	Net weight: 0.61 KG Gross weight: 1 KG (For reference only, subject to the actual supply)
Working Temperature	0~45°C (32 °F ~ 109 °F) at 0.7m/s Air Flow
Relative humidity	95% @ 40°C (non-condensation)
packing list	Cloud terminal * 1, power supply * 1, certificate * 1, warranty card * 1, back hang * 1

Product Image



Front view



Rear view



Front IO view



Rear IO view

Product Configuration (Customizable)			
Product Model	CPU	RAM	Storage
K100-A32	RK3568	2G	8G
K100-A32	RK3568	2G	16G
K100-A32	RK3568	4G	16G
K100-A32	RK3568	4G	32G