



1U Rackmount ARM Server Supporting Rockchip RK3288/3368.3399 CPU



Specification

Chipset	Support up to 32pcs ARM based motherboard, CPU optional for RK3288/RK3368/RK3399
CPU Details	RK3368: ARM Cortex-A53 x 8, up to 1.5GHz, 8 Core RK3288: ARM Cortex-A17 x 4, up to 1.8GHz, 4 Core RK3399: ARM Cortex-A72 x 2 + Cortex-A53, up to 2.0GHz, 6 Core
GPU	RK3288: Mali-T764 RK3368: PowerVR G6110 RK3399: Mali-T864
RAM	RK3288: 2GB RK3368: 2GB RK3399: 4GB
Storage up to	RK3288: 16GB RK3368: 16GB RK3399: 32GB
Operation System	RK3288: Android7.1 RK3368: Android6.0 RK3399: Android8.1
Ethernet	2xRJ45
Motherboard Size	75mm x 55mm x 15mm



ABOUT POLYHEX

As a board level and system level designer and manufacturer, Polyhex, with 9 years' experience, always delivers best-in-class embedded computing solutions based on both ARM and X86 architecture, including hardware customization and software debugging etc. Partnered with silicon vendors like Intel, NXP, ST, Rockchip, Allwinners and so on, we have earned trust from clients worldwide in over 30 countries. Polyhex is also certified with ISO9001 and ISO13485 for the self-owned manufacture facility.

