



Description

The controller is equipped with platform software to realize functions such as checking the status of classroom terminals and peripheral equipment, device information, remote timing control, task management, permission management, system management, and interconnection and control between classrooms.

Features

- *It adopts high-strength aluminum alloy panel, metal shell, high-temperature paint, and has a simple and elegant appearance.
- *Dust-proof air duct design, low noise, high dust resistance, fast heat dissipation, and stable operation of the whole machine.
- *Pure industrial design with excellent heat dissipation structure, electromagnetic interference: AC 100 -2 40 V wide voltage input.
- *It has 1 Zhaoxin octa-core processor, multi-core and multi-threaded, and fast computing speed.
- *The server motherboard comes standard with 2 Gigabit network cards, 2 PS/2 interfaces , 1 COM port, 6*USB (4 *USB3.0, 6 *USB2.0), 1*HDMI, 1* DP , 1 * VGA, easy to manage and maintain.
- *It integrates the domestic Zhaoxin high-performance CPU and can install the domestic operating system, making the system reliable and stable .

Specification

CPU	Zhaoxin Octa-core
Main frequency	2.7GHz
Memory	8G DDR 4
Harddisk	128G SSD
Network card	2× RJ45 Gigabit Ethernet ports
Video interface	1×HDMI, 1×VGA , 1 × DP
Audio interface	1×Mic-in port, 1×Line-Out port, 1×Line-in port
Other interfaces	4×3.0 USB, 6 ×2.0 USB , 1×COM port , 2×PS/2
Power supply	AC 100-240V, 60-50Hz
Maximum power consumption	250W
Box material	High-strength aluminum alloy panel
Installation	Rack-mount or desktop
Operating temperature	0~ 40 °C
Operating humidity	5%~95%, no condensation
Weight	7.7 kg
Dimensions (L x W x H)	488×433.9×88.5mm