



Description

The server adopts an industrial-grade chassis design and a steel structure. It has high anti-magnetic, dust-proof and impact-proof capabilities, and an efficient, documented and reliable system architecture. It is a data analysis platform specially built for the teaching field to analyze classroom data and help schools improve teaching quality.

Specification

Processor	Intel Core i7
GPU /Graphics card	Nvidia RTX 3060 12G
System memory	Standard 16G DDR 4 memory ; 2*DIMM
I/O port	2 front USB ports, 6 rear USB2.0 ports; 1 HDMI port; 1 DVI port; GPU ports : 3 DP ports, 1 HDMI port; 2 COM ports; 1 PS2 port; 2 Gigabit Ethernet ports; 1 3.5mm microphone audio port; 1 3.5mm audio output port; 1 3.5mm audio input port
Hard disk	1 TB HDD
System	Support Linux
Power	750W
Voltage input	AC 100-240V , 50/60Hz
Mean time between failures	50000/H (MTBF)
Operating temperature	-20°C~60°C
Relative humidity	10%~95% relative humidity, non-condensing
Overall dimensions (L*W*H)	480*482*178mm
Weight	11kg