

S21-ZXC-AC12



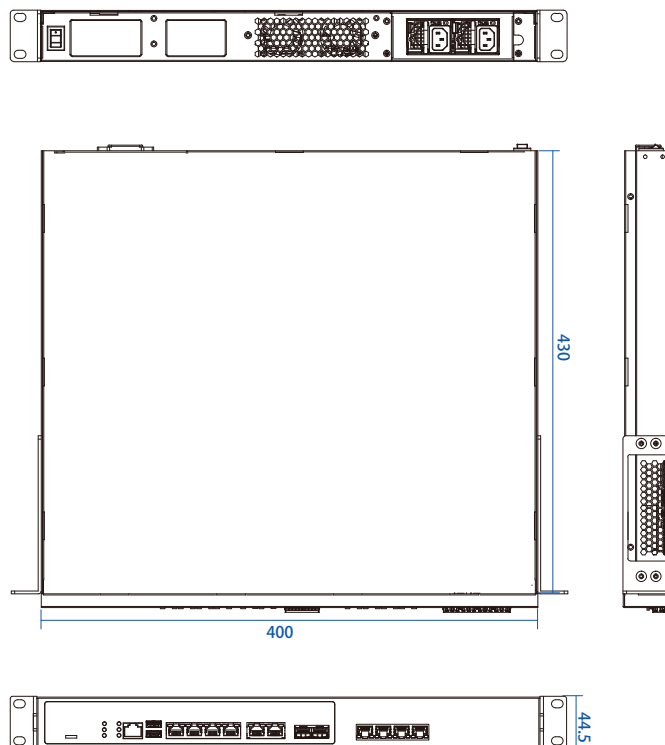
Features

- ZX C4000 series Processor
- Support 2 × USB 3.0, 2 × Gen2 Bypass
- Onboard DDR3L memory
- Support watchdog

Overview

Decenta S21-ZXC-AC12 features ZX C4000 series Processor, with reliable and stable high performance, reliable and stable, flexible expansion and other characteristics. It integrates a 4-core CPU with up to 2GHz clock speed. Its X86 architecture supports native 64-bit OS and CPU VT technology.

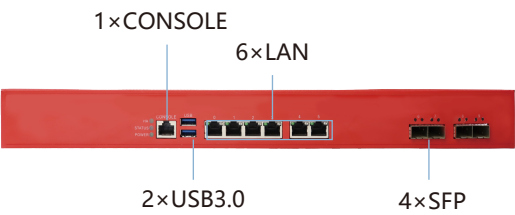
Dimensions



Specifications

Specification		CPU	ZX C4000 series Processor
CPU	CPU		C4300/4310/C4500/4510C/4700/4710
Memory	Capacity		Onboard DDR3L (8GB)
Chipset	Chipset		ZX-100S
Storage	SATA		M.2 SSD+mSATA+1 × 2.5"/3.5" SATA HDD 7Pin CONN
	M-SATA		1 × mSATA SSD
Network	5G		NA
	Bypass		2 × Gen2 Bypass
Expansion	PCIe		1
I/O	USB3.0		2
	LAN		6 × LAN/4 × LAN + 2 × SFP
	LED		Power LED+HA LED+Alarm LED
	Console		1 × RJ45
Power	Power Requirements		12V 5A
Function	Watchdog Timer		Yes
	TPM		NA
	GPIO		NA
Physical Characteristics	Color		Red
	Net Weight		About 7.41Kg
	Dimension L*W*H		400 × 430 × 44.5(mm)
Environment	Operation Temperature		0°C~45°C
	Storage Temperature		-20°C~70°C
	Humidity		5-95%RH non condensing
System	BIOS		BYSOFT
	OS		Linux, Windows

Front View



Rear View

