

AC12 Specification



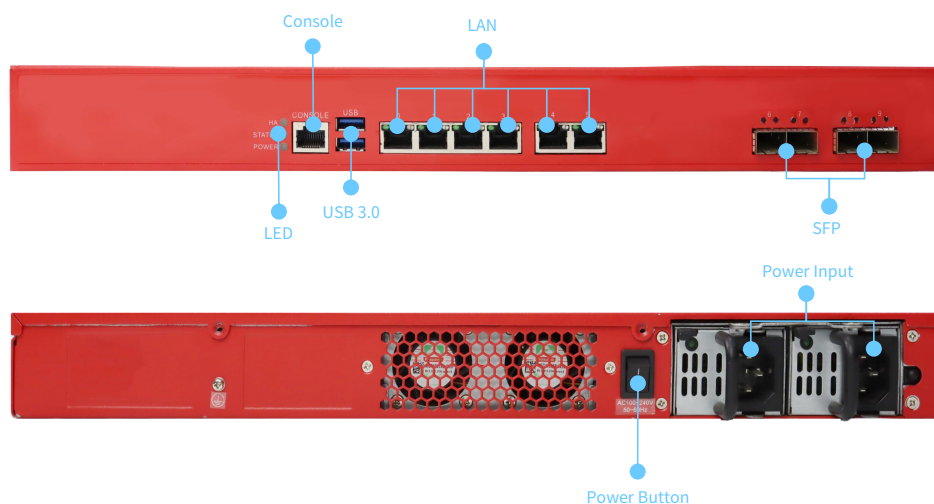
Overview

Decenta AC12 features with reliable and stable high performance, flexible expansion and other characteristics. It integrates a 4-core CPU with up to 2GHz and widely used in network behavior management, firewall, VPN, IDS/IPS and other applications.

- Support ZX C4000 series Processor.
- Support onboard DDR3L up to 8GB.
- 1x 2.5/3.5 HDD, 1x mSATA.
- 1x Mini-PCIe, 2x Gen3 Bypass.
- Powerful data transmission capability with 6x LAN and 4x SFP interfaces.
- Built-in display interface with VGA and HDMI®.
- Support Windows and Linux.



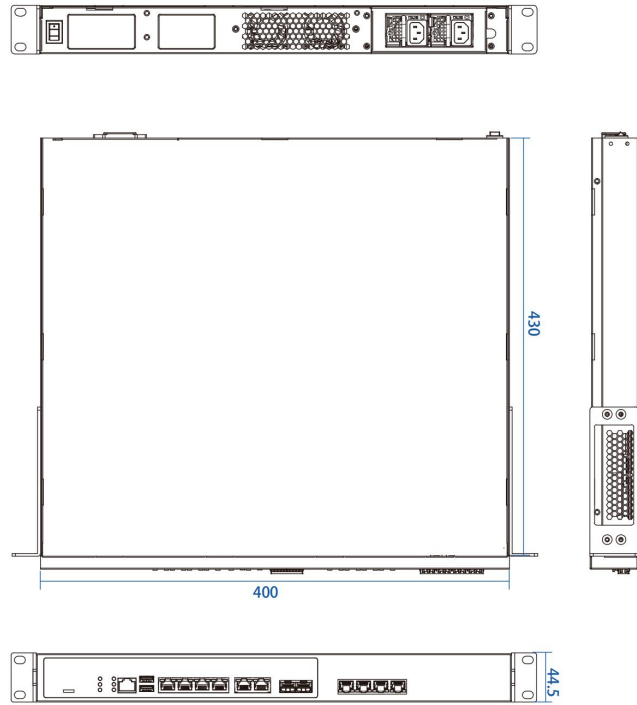
I/O Overview



Specifications

Model		S21-ZXC-AC12	
CPU		C4300/4310/-4Core-4Thread-2MB L2 Cache-1.2GHz C4500/4510/-4Core-4Thread-2MB L2 Cache-1.67GHz C4700/4710/-4Core-4Thread-2MB L2 Cache-2.0GHz	
Chipset		ZX-100S	
Memory	Type	Onboard DDR3L(8GB)	
Network	Bypass	2x Gen2 Bypass	
Storage	mSATA	1x mSATA SSD	
	SATA	1x 2.5"/3.5" SATA HDD 7Pin CONN	
Expansion	Mini-PCIe	1,Reserved	
I/O	Front	LAN	6
		USB 3.0	2
		SFP	4
		LED	4(Power/HA/Alarm/Bypass light)
	Side	Console	1, RJ45
		Power Button	1
		Power Input	2
	Internal	VGA	1
		HDMI®	1
PS/2		1,reserved	
Environment	Temperature	Operating	0°C ~ 40°C
		Storage	-40°C ~ 70°C
	Humidity	Operating	10%~90% non-condensing
		Storage	5%~95% non-condensing
Bios		BYSOFT	
OS		Windows/Linux	
Dimensions		430mm x 400mm x 44.5mm	
Material		Metal	
Power		12V/5A	

Dimensions (Unit: mm)



*Specifications and information contained in this document are furnished for informational use only, and are subject to change at any time without notice, and should not be construed as a commitment by Decenta.