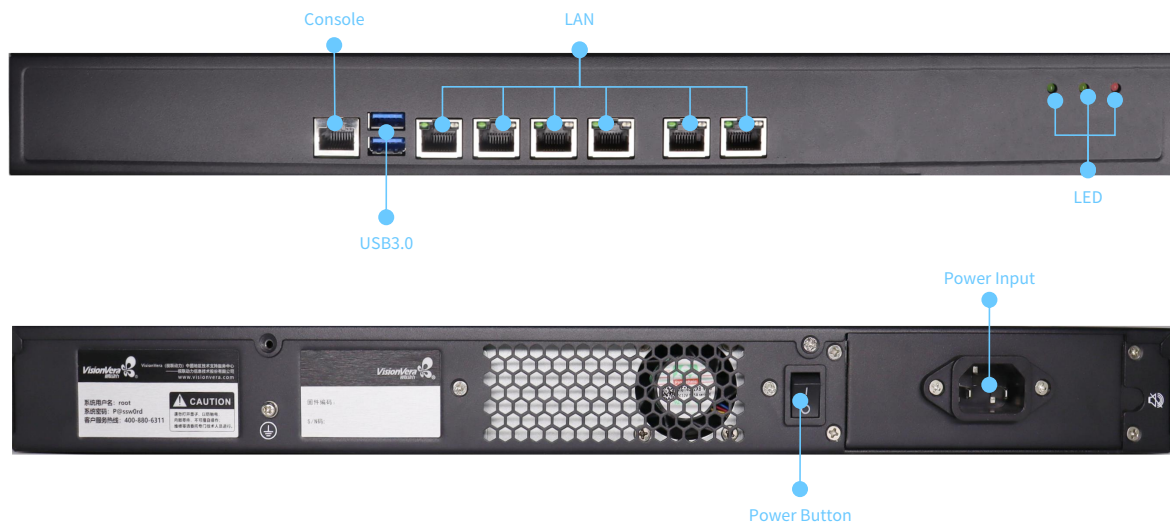# SAF12 Specification

Overview

Decenta SAF12 with reliable and stable high performance is suitable for network behavior management, firewall, VPN, IDS/IPS and other applications.

- Support Intel® Celeron® Processor J Series.
- Onboard DDR3L memory.
- Support 2.5''/3.5'' SATA HDD, mSATA.
- 6x LAN, 2x USB 3.0.
- Support 2x Gen3 Bypass.
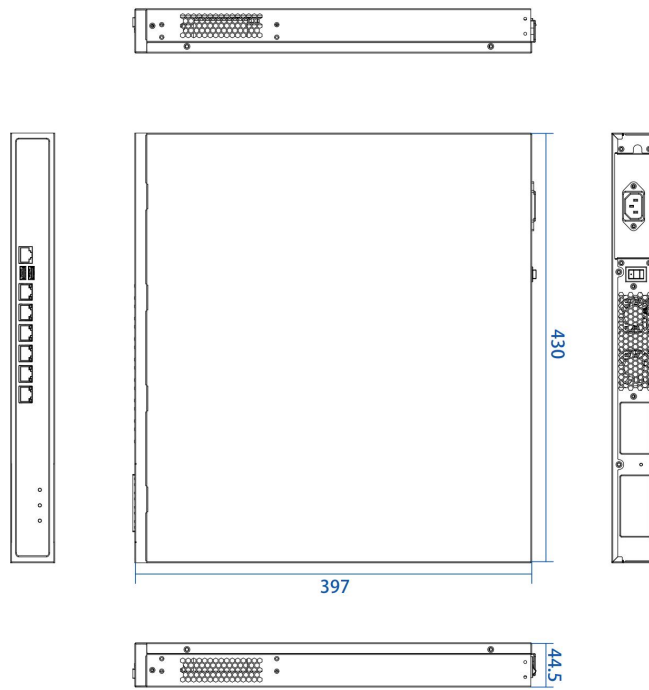- Support Watchdog Timer.

I/O Overview

Console

LAN

USB3.0

LED

Power Input

Power Button

Specifications

Model			S18-APL-SAF12
Processor			Intel® Celeron® J Series Processor
GPU			Intel® HD Graphics 500
Memory	Type		Onboard DDR3L
Network	Bypass		2x Gen3 Bypass
Storage	HDD		1x 2.5''/3.5'' SATA HDD
	mSATA		1
Expansion	PCIe		1
I/O	Front	LAN	6
		USB 3.0	2
		Console	1
		LED	3(Power_LED, Alarm_LED, HA_LED)
	Side	Power Button	1
		Power Input	1
Environment	Temperature	Operating	0℃ ~ 40℃
		Storage	-40℃ ~ 70℃
	Humidity	Operating	10%~90% non-condensing
		Storage	5%~95% non-condensing
Feature	Watchdog Timer		Yes
Bios			Insyde
OS			Windows/Linux
Dimensions			430mm x 397mm x 44.5mm
Material			Metal
Power			12V 3.33A
Remark			* 192mm length with hangers on chassis

Dimensions (Unit: mm)

430

397

44.5