

NETWORK AUTHENTICATION TRANSFER SERVER

VV-TS31000-T1



FEATURES

- High-performance X86 hardware platform, stable & reliable
- Support standard, wide screen and customized screen display modes
- Support ONVIF protocol
- Automatically search devices and quickly adding devices
- 880 Mbps stream access and transfer per device
- 4 gigabit Ethernet ports, powerful network redundancy capability
- Support device auto-report

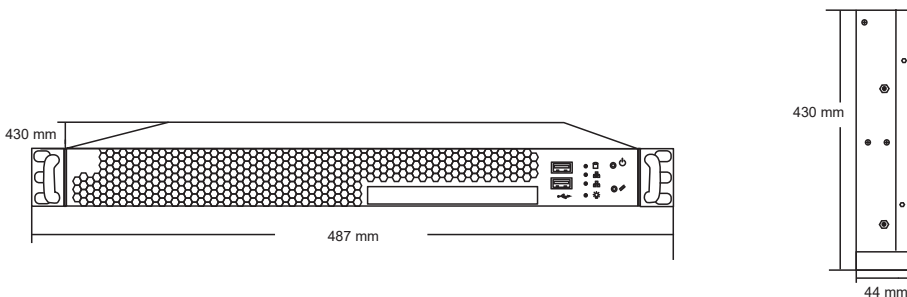
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System	CPU	Intel Core Processor I3
	OS	Cent OS7.4
	Memory	8GB DDR4 ECC, up to 64GB
Bandwidth	Incoming Bandwidth	880Mbps
	Outgoing Bandwidth	880Mbps
Interface	Network Card	Dual gigabit ports I350-T2 + Intel 210-AT dual gigabit Ethernet ports
	HDD	1 built-in Kingston SSD/120G/SATA/6Gb/s/2.5inch/ SUV400S37; 3.5/2.5 inch HDD slots x 3
	PCI Expansion	1x PCI- E3. 0x8; 1x PCI- E3. 0x8(X4); 1x PCI- E3. 0x16(X8)
	Interfaces	VGA x1, HDMI x1, USB x 6 (front panel: USB2.0x2, rear panel: USB3.0x4), DVI x 1, remote management port x 1; audio input x 2; audio output x 2
	Noise	Working: <50dBA; 6.2BA (<28°C)
General	Power	100~240V-6~3A/50~60Hz
	Power Consumption	≤300(with HDD)
	Working Environment	10°C ~35°C; Standby : -40°C ~+70°C (ambient)
	Humidity	Standby: 95%, 25°C ~ 30°C (non-condensing)
	Installation	Standard 19 inch rack mount
	Dimensions	430 x 487 x 44 (W x D x H)
	Weight	Approx. 12KG
Certifications	Certifications	CE, FCC, RoHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary due to customized solutions & products being offered as per customer requirements.

Dimension

Unit: mm



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