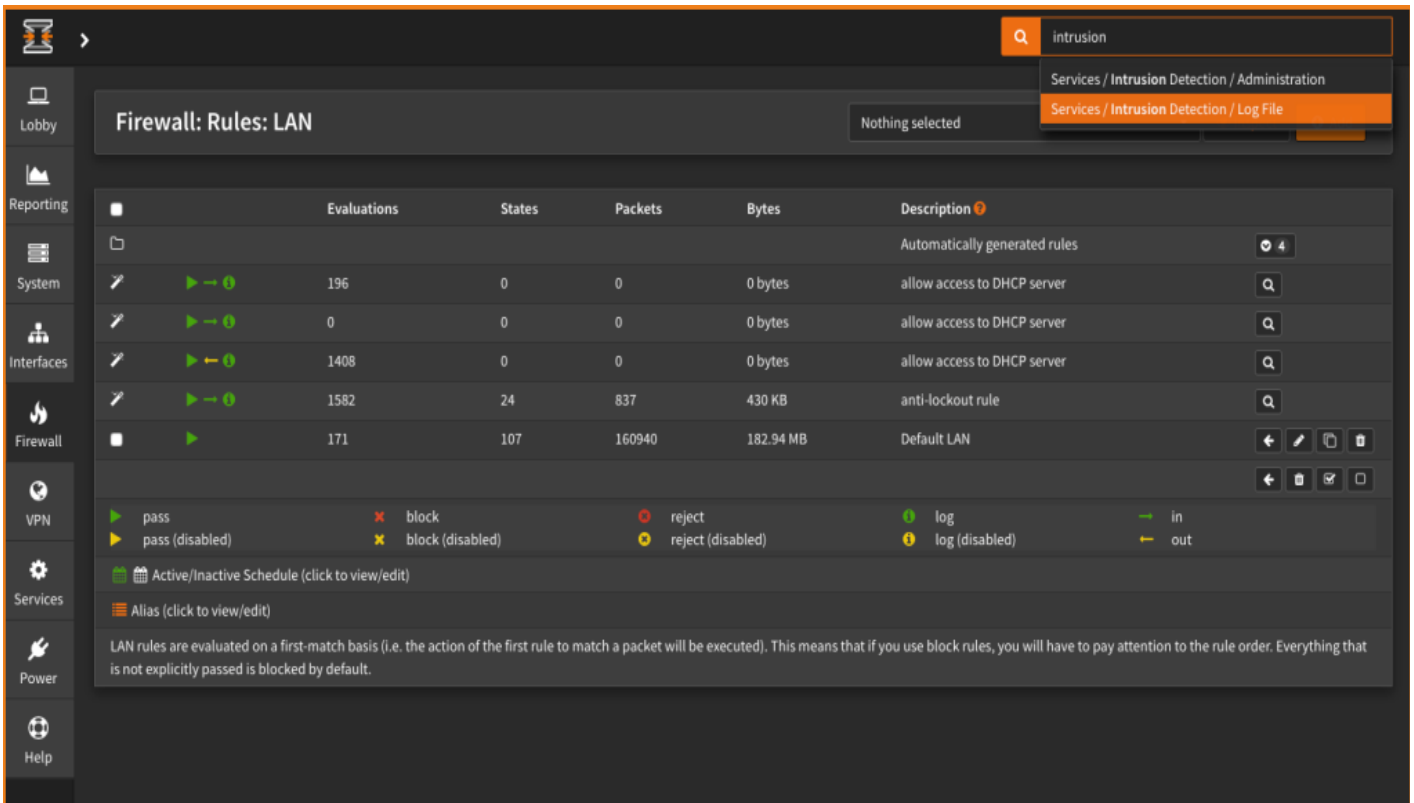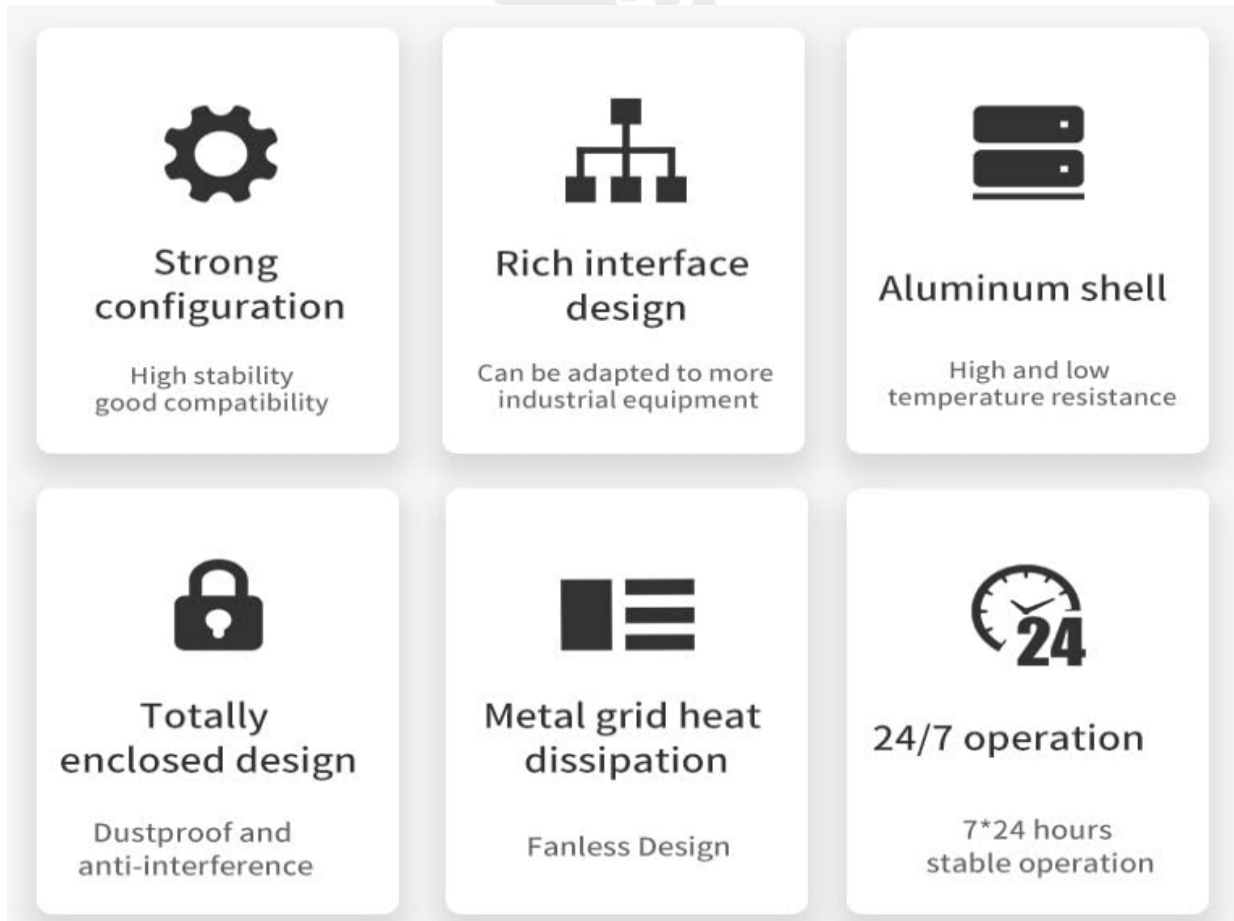# Vnetwall 400H

8 Inches

8 Inches

2 Inches

VnetWall is a network firewall appliance and is able to provide the same functionality or more of common commercial firewalls. It is intended for small or mid-scale organizations.

Image1 – Vnetwall 400H GUI

Firewall: Rules: LAN

		Evaluations	States	Packets	Bytes	Description	
						Automatically generated rules	✔ 4
	▶ → ❶	196	0	0	0 bytes	allow access to DHCP server	🔍
	▶ → ❶	0	0	0	0 bytes	allow access to DHCP server	🔍
	▶ ← ❶	1408	0	0	0 bytes	allow access to DHCP server	🔍
	▶ → ❶	1582	24	837	430 KB	anti-lockout rule	🔍
	▶	171	107	160940	182.94 MB	Default LAN	

Search: intrusion

Services / **Intrusion** Detection / Administration
Services / **Intrusion** Detection / Log File

Nothing selected

▶ pass	✖ block	⭕ reject	❶ log	→ in
▶ pass (disabled)	✖ block (disabled)	⭕ reject (disabled)	❶ log (disabled)	← out

📅 Active/Inactive Schedule (click to view/edit)

▤ Alias (click to view/edit)

LAN rules are evaluated on a first-match basis (i.e. the action of the first rule to match a packet will be executed). This means that if you use block rules, you will have to pay attention to the rule order. Everything that is not explicitly passed is blocked by default.

Image2 – Vnetwall 400H Hardware Features

Strong configuration
High stability good compatibility

Rich interface design
Can be adapted to more industrial equipment

Aluminum shell
High and low temperature resistance

Totally enclosed design
Dustproof and anti-interference

Metal grid heat dissipation
Fanless Design

24/7 operation
7*24 hours stable operation

Image3 – Vnetwall 400H Firewall Features

Vnet Wall 400H Specifications	
Processor	• Integrated Intel Celeron J4125 2.7 GHz quad-core processor, TDP 10W
Memory	• 4 GB DDR4 Ram (Upgradeable up-to 8 GB)
Storage	• 128 GB SSD (Upgrade up-to 1 TB Storage)
Ethernet	• 4 x Intel i225 | 2.5 Gigabit network interface
Built-in WIFI	• 2.4 GHz | RTL8188ee
Dimenstions	• 8*8*2 Inches
I/O	• 4 * RJ 45 • 2 * USB3.0 port(s) • 1 * CISCO standard RS232 1* Power On/Off Button • 1* 12V DC power input interface 1* HDD/Power LED • 1* VGA display port Side panel • 2 * USB 2.0 Front panel
Power Supply	• 12V - 5A Adapter (Included)
Other Features	• Operating Temp - -20℃～60℃ - Fan-less Cooling Design • Watchdog Support hardware reset function (256 levels, 0~255 seconds) • Support wake on LAN/PXE