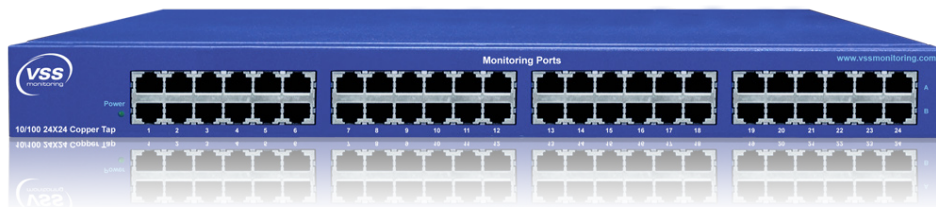




vHigh Density Copper Tap

V 6.6 C.C-E | V 12.12 C.C-E | V 24.24 C.C-E



Benefits

- Increase port-density without an increased in rack space
- Inline optical tap with absolutely 100% network availability
- Up to 24 inline networks in 1RU
- Total visibility; complete data capture at full line rates
- Total stealth; tap shields monitoring device from intruder

Features

- Up to 24 single taps in 1RU
- Network speed: 10 Mbps - 100 Mbps
- Monitoring speed: 10 Mbps - 100 Mbps

Copper Tap

Copper taps are the basis upon which many other advanced taps are designed. The VSS copper taps offer 100% uptime for each network that is being monitored. In addition, the high-density nature of VSS copper taps allow network operators to standardize upon a fail-safe device without concern of any failures or future upgrades.

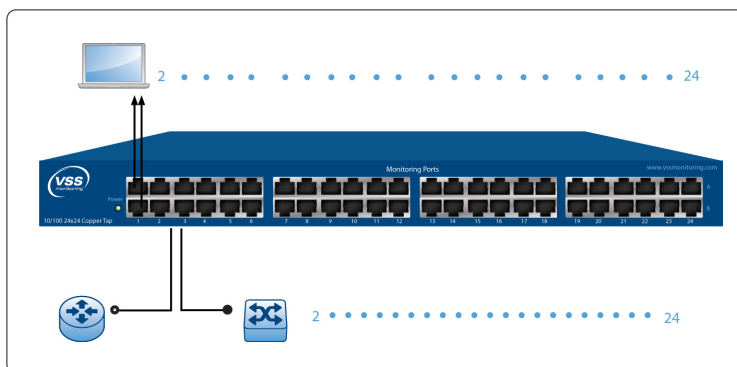
Features include high port-density, increased network visibility, reduced response time to security incidents, and up to 80% cost savings in capital expenditures and ongoing operational costs when combined with VSS Monitoring's Distributed Traffic Capture Systems™.

VSS Monitoring's Distributed Traffic Collection Systems are changing the architecture of network monitoring for the World's leading Telco's, service providers, banks and enterprises.

High Density Tap

High density provides individual monitoring of Ethernet-based networks, with up to 24 inline network in 1RU configuration provides the highest rack-density available on the market today.

The vHigh Density Copper Tap provides network operators with the rack-dense and highly available solution that is needed to monitor today's large infrastructures. When rack space and power are at a premium, operators must look to the most efficient solutions possible.



When combined with VSS Distributed Taps, the vHigh Density Copper Tap can maximize their existing and new investments in network monitoring, security, and forensics equipment. This is accomplished through advanced selective aggregation and deep packet filtering. VSS is fundamentally changing the architecture of network and security monitoring.

Technical Specifications

Mechanical			
Unit Type:	V 6.6 C.C-E	V 12.12 C.C-E	V 24.24 C.C-E
Copper Network Ports:	(x12)	(x24)	(x48)
Copper Monitor Ports:	(x12)	(x24)	(x48)
Total Weight:	5 lb. / 2.268 kg.		
Size:	17.3" (w) x 12.5" (d) x 1.75" (h) / (441 mm x 305 mm x 44.5mm) 1RU High, Fits standard 19" Rack, 21" Deep		
Performance			
Full line rate:	100Mbps x6	100Mbps x12	100Mbps x24
Environmental			
Temperature:	0 – 55 degrees C (operating); -20 – 100 degrees C (storage)		
Humidity:	5% – 95%, non-condensing		
Data			
Rates:	10 Mbps - 100 Mbps		
Types:	Ethernet, 10Base-T, 100Base-T, VoIP, PoE		
Propagation Delay			
Network Cable Distance:	100M+		
Tap Signal:	<1nS		
Power			
AC:	100-240 V AC, 47-63 Hz, 15W Max		
Power Cord:	IEC-320 C7-2		



Network Visibility. Optimized.

USA
(Corporate HQ)
+ 1 650 697 8770 phone
+ 1 650 697 8779 fax
38 Adrian Court
Burlingame, CA 94010
USA

Japan
+ 81 422 26-8831 phone
+ 81 422 26-8832 fax
T's Loft 3F, 1-1-9,
Nishikubo, Musashino,
Tokyo, 180-0013
Japan

China
+ 86 10 6563-7771 phone
+ 86 10 6563-7775 fax
C519, 5 Floor,
CBD International Tower
16 Yong'An Dong Li,
Beijing, China 100022

VSS Monitoring, Inc. is the world's leading innovator of Distributed Traffic Capture Systems™ and network taps, focused on meeting the rapidly evolving requirements of security and performance conscious network professionals. Distributed Traffic Capture Systems herald a new architecture of network monitoring, one which fundamentally improves its capability and price-performance.

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