



Mirage Networks® CounterPoint™ 145 Technical Specifications

Defending the Network Interior™



Chassis

Height:	2u (3.5")
Depth:	17.8"
Width:	17.3"
Mounting:	Bracket-based front mount
Certifications:	UL 6950-1 - IEC 6950-1 (US / Canada / Europe) FCC Part 15/IESE003 Class A Emissions (US / Canada) CE (European Union) / VCCI Class 1 ITE (Japan)

Internals

Processors:	One P4 2.8GHz with heat sink and fan
RAM:	2GB of ECC DRAM
Hard Drive:	40GB
Network Interfaces:	Four Intel 10/100/1000 NICS
Power Supply:	Single 380W
Power Connection:	120V/50/60Hz, US connectivity (US cable only)
Cooling:	Two 80mm fans
Startup Access:	Serial RJ45 access
Operating System:	Hardened, tuned Linux kernel

Mirage Operating Console

Access:	Native application on client system
Security:	Access IP and certificate-based security
O/S:	Windows XP / 2000, Windows Server 2003
Processor:	Intel Pentium 4 or equivalent
RAM:	512 MB recommended
Hard Drive:	1GB free disk space minimum

Performance

Traffic Visibility:	Up to 1Gb/s monitored traffic
Protected endpoints:	Up to 500 network endpoints
Protected IP Space:	Up to 16K of used and unused IP addresses
VLANs:	Up to 8 VLANs

