

# ExaGrid<sup>®</sup>

## Technical Specifications

### Application Support

#### Backup Applications (File, Database, Email)

- CA ARCserve - 11.1, 11.5, 12.0
- Symantec/Veritas Backup Exec - 10.0, 10.1/10D, 11D, 11.5, 12.0
- Symantec/Veritas NetBackup - 5.1, 6.0, 6.5
- SQL Server 2000 Dump
- CommVault Galaxy - 6.1, 7.0
- IBM TSM - (in development)
- EMC Networker 7.3, 7.4
- VMware files (VMDK) via supported backup applications

#### Operating System File Backup

- Microsoft Windows
- Linux
- Novell NetWare
- UNIX

#### Backup Application Storage Protocol Support

- CIFS (Windows)
- NFS (UNIX / Linux)

### Site Configuration

#### Primary Site Configuration

- Scalable from 100GB to 5TB per single server
- Scalable to 60 terabytes with multiple servers/systems

#### Optional Second Site

- Similar configuration to Primary Site
- Standard IP WAN connection between sites

#### Site Power Requirements

- One L5-20R power receptacle for 1-2 TB server
- Two L5-20R power receptacles for 3-5 TB server
- Voltage: 100-240 VAC
- AMPS: 6.4 - 3.2 A
- Power: 575 W
- Country kits available for international orders

#### Operating Temperature

- 10° to 35°C (50° to 95°F)
- Cooling: 2000 BTU/Hr.

#### Operating Relative Humidity

- 20% to 80% (non-condensing)

#### Regulatory Approvals (US, Canada, EU)

##### Safety

- ANSI/UL 60950; Update 1
- IEC 60950 -1:2001, MOD
- CSA C22.2 NO 60950 -1-03

##### Emissions

- FCC Class B
- EN55022

##### Immunity

- EN55024
- EN61000

#### Agency

- RoHS compliant
- WEEE Declaration for E.U. Directive

### System Hardware Components

#### ExaGrid Server

- Intel Xeon Dual-core processors
- Intel Motherboard
- Seagate SATA drives
- RAID6 with hot spare
- ExaGrid software
- 3U, 19-inch, rack-mount chassis
- Hot-plug SATA disks
- Redundant fans
- N+1 power supplies
- Qty 2 10/100/1000 Ethernet ports for EX 1000, EX2000, EX3000
- Qty 4 10/100/1000 Ethernet ports for EX4000, EX5000