System Manager 30

Scientific Atlanta

Description

Scientific-Atlanta's System Manager 30 is a high performance, addressable control system, providing control of addressable terminal devices, pay-per-view (PPV) services, and messages.

Features

- Compaq ProLiant 1600 Server Platform
- Industry standard PCI/ISA bus architecture
- Real-time, high performance platform for increased throughput of billing system transactions
- Designed for 24-hours-a-day, seven-days-a-week operation (system remains online even during backup, PPV scheduling, etc.)

Options

- "Hot" pluggable, redundant power supply (available at time of order only)
- Additional input/output ports (8, 16, 32, 48, 64 ports)
- X-Windows Remote software
- Tower-to-Rack Mount kit

Specifications

Standard
 Compaq ProLiant 1600
Bus Architecture
 PCI
SCSI Interface
Memory (RAM)
 Standard
  64 MB of memory (8-port DigiBoard)
  128 MB of memory (16-port DigiBoard)
Ports
 8 expandable to 64
Hard Disk Storage
 Two 4 GB Hard Drives
Diskette Storage (Internal)
 Standard (3.5-inch)
Tape Backup (Internal)
 Standard (3.5-inch)
  4mm DAT DDS-2 SCSI
CD-ROM
 Standard 4x

Display Modes
Display
 15 in FS CRT (38.1cm)
Viewable Image size
 13.7 in (34.7 cm)
VGA resolution
 1024 x 768 at 75Hz Refresh Rate
Monitor Dimensions
 W 14.6 in x D 15.6 in x H 17.1 in
 (W 36.9 cm x D 36.3cm x H 43.3 cm)

Dimensions
Size
 H 17.92 in (45.52 cm) x D 22.67 in (57.58cm) x W 8.83 in (22.43cm)
Weight
 50 lbs (ss.68 kg)

System Manager 30

Specifications cont'd

Connector Interfaces
Keyboard (hot pluggable)
Pointing Device (Mouse)
Serial (2)
Parallel
Monitor
External SCSI-2 Connector

Peripherals – Domestic Version
Monitor
   15-in. super VGA color monitor, 1024 x 768
   resolution
Printer
   Okidata ML390 Turbo, 120 V
UPS
   Tripplite Omni 675
Diagnostic Modem
Clocks
   SM30 supports the following external clocks to
   maintain accurate time for the region
   TimeLink 3 (TL-3-U.S.)
   Sony GPS-Japan
   Wharton-Europe

Options
Redundant Power Supply
(Only available at time of order)
General Specs
   Full output rating   325 W
   Minimum load   +5 V/3A
DigiBoard Options (Field upgradeable)
   16-32 ports
   32-48 ports
   48-64 ports
X-Windows Remote (Field upgradeable)
   Enables monitoring of System Manager from remote
   location by using an X-Windows Server
Tower-to-Rack Mount Conversion Kit

Note:
System Release 4.6 or higher and related components
must be used with your System Manager for this
product to continue to operate on and after December
31, 1999, substantially as it did prior to that date.