



TEMPEST Level I KVM Switch

Product Data

Model - DHT-107 (Level I)

Description

API's TEMPEST KVM switch saves desktop or rack space for people who need to control multiple computers from a single set of peripherals. This switch provides connectivity for 2-8 computers.

The API TEMPEST KVM switch is based on the Avocent® SwitchView 1000 8-port KVM switch which provides PS/2 connectivity for users and target devices. This single user switch has an on-screen display (OSD) and supports a 2048 x 1536 high video resolution that is ideal for graphical applications. With a 2U high design, the compact DHT-107 switch does not compete for valuable rack space in SMB server rooms. The SwitchView 1000 8-port switch password protection feature gives you the benefit of added security access to your business-critical servers.

Features

- Certified to NSTISSAM TEMPEST/1-92 Level I and NATO SDIP-27 A standard (formerly AMSG 720B)
- Single user, 8-port rack mount switch
- PS/2 connectivity for users and target devices
- OSD supports 2048 x 1536 high video resolution ideal for graphical applications
- 2U design is a space saver in SMB server rooms
- Features up to 16 levels of attached switches via the daisy chain interface with up to a 128 device limit
- Industry leading three-year warranty





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Specifications
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Mechanical

Height (2U)3.82 in. (9.70 cm)
Width17.12 in. (43.7 cm)
Depth14.10 in. (35.8 cm)
Weight8 lbs. (3.6 kg)

Operating Environment

Temperature
Operating32° to 104°F (0° to 40°C)
Storage-4° to 140°F (-20° to 60°C)

Power

Operating Voltage5V
Power Frequency60 Hz
InputDC 9V

Standards

Approved AgencyFCC, CE, C-Tick, UL, cUL

Warranty

3-year on parts and labor

Advanced Programs, Inc. is an NSA-endorsed test services facility and an NSA-endorsed TEMPEST manufacturing facility.

Technical Specifications are subject to change without notice. U.S.A. export controls apply to these products.
E & OE - 3/6/09

