SMTCP-2

SWITCHING CONTROL SOLUTION FAMILY

Ethernet Control for SmartAVI Switches

Control most SmartAVI matrix switches from anywhere in the world!

The SMTCP-2 is an RS-232 control module that allows most SmartAVI switching matrixes to be controlled remotely via HTTP or TELNET. Manage the switching functions of your matrix with ease from anywhere in the world. With the SMTCP-2 web interface via HTTP, configuring your matrix switch is simple. Users can save up to 10 preset input/output configurations for easy access. TELNET access provides transparent command control of your matrix, perfect for use with automated third-party control software.

FEATURES

- Easy-to-use Web Interface
- Save configurations with Presets
- Supports HTTP and TELNET control
- 10/100 Ethernet Interface
- Up to 10 user-definable configurations
- Password Protected
- Up to 5 Users can Control the Matrixes
- IP Configuration via TCP/IP and RS-232
- Flexible control of several types of matrixes

APPLICATIONS

- Server Collocation
- Digital Signage
- Airports
- Dealer Rooms
- Control Rooms
- Audio/Visual Presentations
- Hotels/Resorts

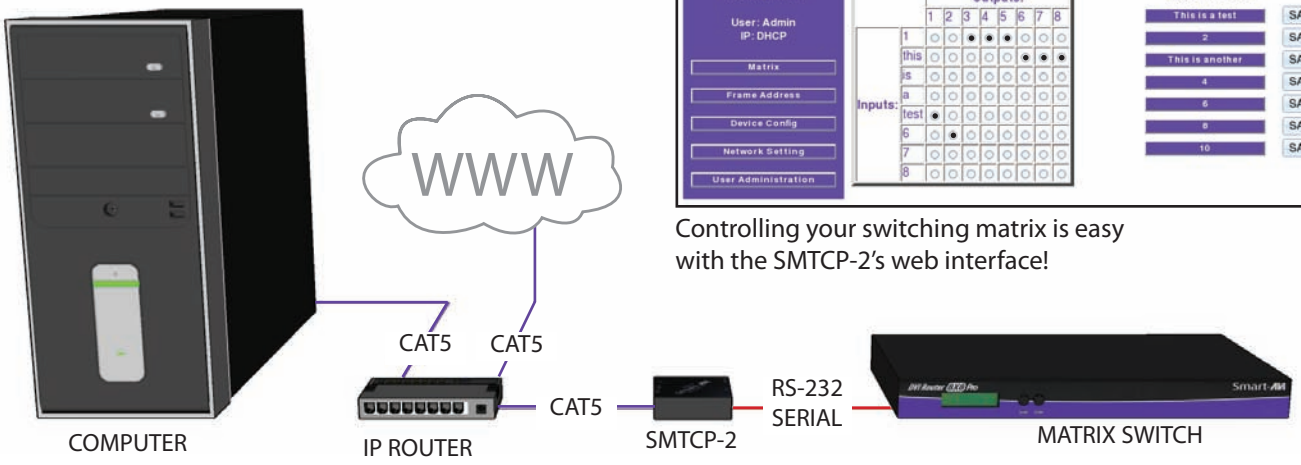
Smart-AVI
SMART AUDIO VIDEO INNOVATION

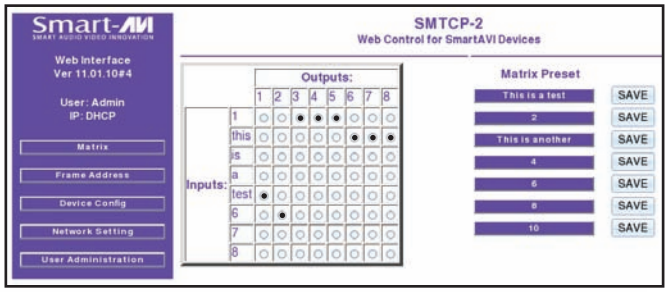
Made in the USA

www.smartavi.com

SPECIFICATIONS

APPLICATION DIAGRAM





Controlling your switching matrix is easy with the SMTCP-2's web interface!

SPECIFICATIONS	
Power	External 100-240 VAC/5VDC2A @10W
Dimensions	2.8125"W x 1"H x 3.375"D
Weight	0.5 lbs
Approvals	UL, CE, ROHS Compliant
Operating Temp.	32-131°F (0-55 °C)
Storage Temp.	-4-185 °F (-20-85 °C)
Humidity	Up to 95%

SMTCP-2 Front

SMTCP-2 Rear

ORDERING INFORMATION	
Part No.	Description
SMTCP-2	TCP/IP Control for SmartAVI Matrixes. Includes: [SMTCP-2, (CCRS232MM-X) & (PS5VD2A)]

Many leading companies have recognized and embraced the innovation of SmartAVI's technologies and have successfully incorporated them into their organizations. Clients of SmartAVI include:

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