



Product Overview

Emcon's Tempest version of the Cisco SX10 is designed to video enable your small collaboration spaces, the SVC1110TF is a powerful and compact all in one unit with high definition video and high fidelity audio. This all-in-one unit supplies HD video and high fidelity audio and the convenience of a quick set-up and compact size.

The SCV1110TF is designed for the most stringent TEMPEST applications and compliments our range of TEMPEST equipment.

Applications

- Secure Office/Conference Room
- Video Enable Small Collaboration Spaces

Features

- Integrated HD camera at 30fps and 5x zoom
- HDMI over Fibre video
- Internal and external microphones
- TRC6 Remote control and on-screen menu system
- Single or multi mode fibre network, specified per order spec, with copper network via Lemo and switchable between fibre and copper
- Certified to NSTISSAM TEMPEST/1-92, Level I; CID09/15A, Level I



Specifications

Live Video Resolutions (30 fps)

176x144, 352x288, 512x288, 576x448, 704x576, 1024x576, 640x480, 800x600, 1024x768, 1280x768, 1280x720, 1920x1080

Audio

64 kbps MPEG4 AAC-LD, OPUS, G.722, G.722.1, G711mu, G.711a, G.729ab and G.729

Bandwidth

Up to 3 Mbps

Interface

TRC6 Remote control and on-screen menu system

Network Interfaces

- Fibre Network: Single Mode (SC) or Multi Mode (ST). To be specified at point of order.
- Copper Network Via Lemo
- A Switch is provided to select between Fibre and Copper

Power

- 110-240 VAC, 50-60 Hz, auto sensing
- Max power: 12W
- Standby power: 0.5W

Dimensions

Height: 15.3 cm (6")
Width: 30.3 cm (12")
Depth: 18.5 cm (7.25")
Weight: 2.2 kg (4.85 lbs)

Operating Environment

0 to 35°C (32 to 95°F)

Warranty

1 year, return to depot, parts and labour

Security Accreditations

TEMPEST Level I - This device meets the requirements of: NSTISSAM TEMPEST/1-92, Level I; CID09/15A

Emcon, part of API Technologies' Secure Systems & Information Assurance (SSIA) group, designs security solutions for sensitive environments where data, if compromised, could have severe financial, political, privacy, or defense-related consequences.