

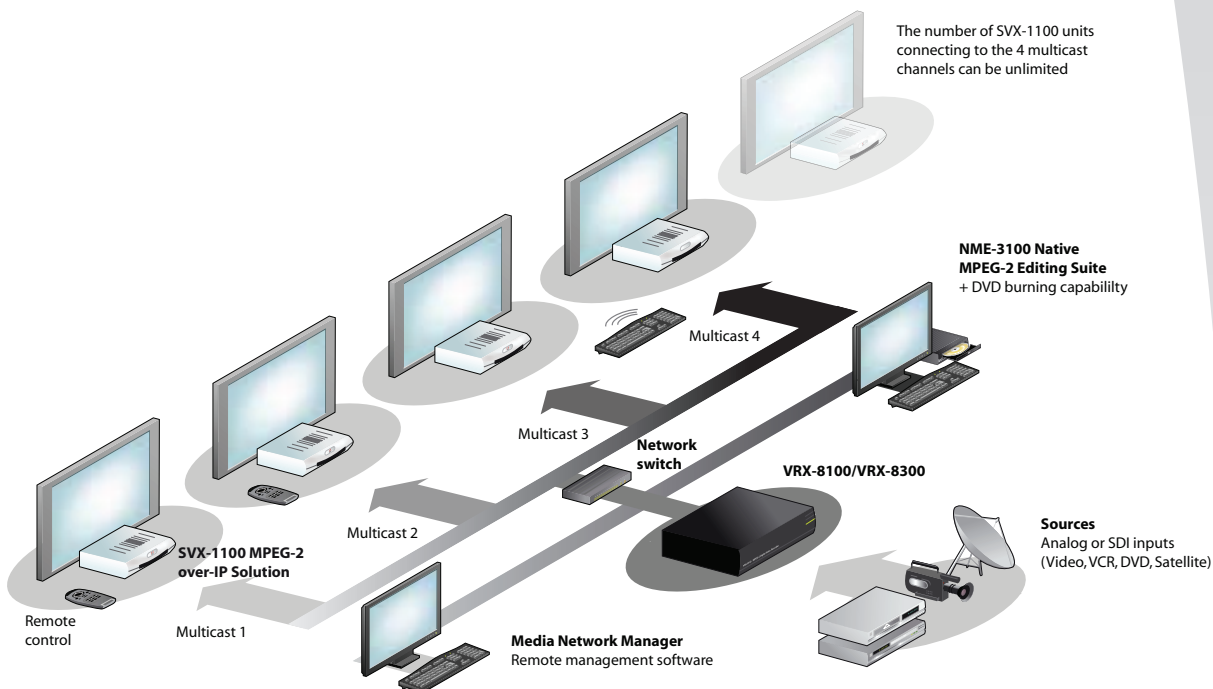
## XT-SVX-1100 MPEG-2 over-IP Solution

- ✓ Remotely controlled and managed
- ✓ Decodes live MPEG-2 streams
- ✓ Divides display screen into zones
- ✓ Integrates graphics, text, crawls and rolls with video

Reasonably priced high speed broadband networks have made video streaming a commercial reality for organizations everywhere. However, whilst the availability of cheap, fast broadband is a key enabler, many companies often discover to their cost that efficient and effective video streaming is not possible without installing expensive and hard to manage equipment on both the streaming and receiving end of the transmission. X-Tools SVX-1100 MPEG-2 over-IP Solution is the answer.

It enables organizations to decode unicast or multicast streams (at various bit rates) and display the output on any TV screen.

The XT-SVX-1100 can be used for dynamic digital signage solutions, broadcast TV, Near Video On Demand (NVOD) and interactive services over LAN/WAN. Like all other X-Tools solutions, the XT-SVX-1100 is very user friendly and can provide any organization with a reliable, high quality IPTV solution at a cost-effective total cost of ownership.



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## XT-SVX-1100 MPEG-2 over-IP Solution

### Technical Specifications

#### HARDWARE - ACCESSORIES

- Infrared remote control
- Infrared keyboard (optional)

#### OPERATING SYSTEM

Linux-based OS

#### STREAMING VIDEO

MPEG-2, transport stream - PAT, PMT, video and audio streams, constant and variable bit rate, 1-15 Mbps, MP@ML, Full D-1 NTSC, PAL

#### STREAMING AUDIO

MPEG, Layer 1,2,3OVERLAYSImages, crawling and rolling text and backgrounds

#### VIDEO-ON-DEMAND (VOD)

- Support for Interactive Video-on-Demand (IVOD) and Near Video on-Demand (NVOD)
- Protocol RTSP
- Ai-Pixel VOD

#### EXTERNAL INTERFACES AND CONNECTORS

Front panel

- LED for status indication
- IR-receiver for remote control and optional infrared keyboard

Side panel

- Smartcard reader [ISO 7816-1/2/3/4]
- USB port for peripherals [USB 1.1]

Rear panel

- 1 x RJ45 for Ethernet 10/100 Base-T
- 1 x 5V power connector
- 1 x RCA for digital stereo [SPDIF]
- 1 x SCART for RGB, S-video and composite video, SCART signaling and analog stereo
- 1 x DIN Jack for DVB-T input
- 1 x DIN Jack for DVB-T loop through

#### ELECTRICAL VALUES

Power supply External 5 V (included)  
Power consumption < 10.5W

#### GENERAL

Dimensions

199 x 150 x 40 mm

Unit weight 0.5 kg

Noise

Silent, no moving parts

