



SVS-1001

SANTEC 1-channel IP Network server
MPEG4/MJPEG, 25pict./sec/channel, 12VDC

PRODUCT DESCRIPTION

► Application:

This Network Videoserver transfers video datas of connected analog cameras in D1 or D1/CIF resolution with 25fps per channel in MPEG4 or MJPEG compression mode. This videoserver is an ideal solution for applications when using special CCTV cameras. The server has SD-slot for internal recording and in addition alarm-in function.

► Product Features:

- SVS-1001 1-channel IP-server
- compression MPEG4/MJEG
- resolution: D1 and D1/CIF
- transfer rate upto 25 fps/channel
- video-in 1x/out: 1 x BNC
- audio-in 1x/out: 1 x RCA, compress.G.711
- SD-card reader/writer / firmware update
- interface RS485
- Ethernet 10/100 Base-T
- protocols: SMPT, DHCP,UDP,TCP,RTP,RTSP
- power 12 V DC,
- Dimensions: 215 x 45 x 200 mm
- weight: 250 g

info@santec-video.com, www.santec-video.com



SANTEC is a registered trademark of SANYO VIDEO Vertrieb AG.

Our products undergo constant development. Please refer to the price list for our most up-to-date product program. Errors and omissions excluded. No responsibility accepted for accuracy of images.