

8-CHANNEL MULTIVIEW FOR 3G/HD/SD-SDI

SDI MULTIVIEW

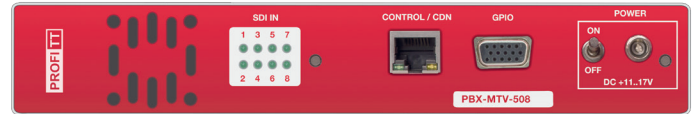
PBX-MTV-508 is a compact standalone MultiView for SDI signals with SDI and HDMI outputs.

Up to **8 input** signals can be displayed in the layout. Each window is independent and supports up to **3G-SDI**.

Multiviewer layout is configured via web interface. User can change windows size, add text, graphics, signal status indicators and clock.

Integrated **monitoring system** displays signal loss, video freeze and audio level.

Multiviewer output can be displayed remotely through integrated H.264 encoder.



- ▶ **SDI UP TO 3G-SDI**
- ▶ **LOSS, FREEZE, AUDIO SILENCE INDICATION**
- ▶ **CUSTOM LAYOUTS**
- ▶ **SDI AND HDMI OUTPUTS**

TECH SPECIFICATIONS

Inputs
8 x BNC SDI
8 x GPI
Cable equalization up to 140 m with 3G-SDI
Video formats
SMPTE 424M (3G-SDI): 1080p 50/59.94
SMPTE 292M (HD-SDI): 1080i 50/59.94/60, 1080p 25/29.97/30, 720p 50/59.94/60
SMPTE 259M (SDI): 625i 50, 525i 59.94
Outputs
2 x BNC SDI
1 x HDMI 1.4a
Video alarms
Signal loss, video freeze
EDH/CRC errors
Audio level
Remote streaming
H.264, AAC
HLS protocol
Alarms
GPO alarms
Size
210 x 160 x 34 mm, 1.3 kg

APPLICATIONS

- SDI monitoring
- Remote monitoring
- Quality assurance

FEATURES

- SDI and HDMI outputs
- Low delay
- Teletext and SCTE-104 monitoring
- Video faults indicator
- Web interface for control and monitoring
- Remote access with HLS
- Compact design

ORDERING CODES

- PBX-MTV-508** Multiviewer
- PBX-MTV-508IP** Multiviewer with streaming