STREAMVIEW-16-WS



MULTI-CHANNEL MPEG2 SD/HD & H264 SD/HD DECODER

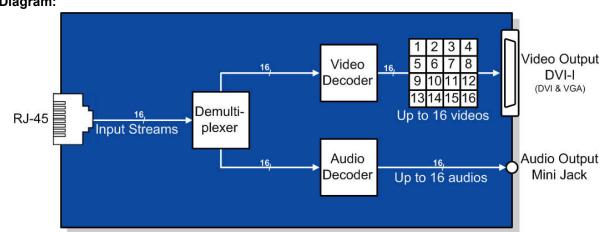
Teracue's Streamview 16 is an advanced audio/video receiver and decoding appliance for displaying several video streams on one single display. The task: Receiving 16 MPEG-2 SD/HD and H.264 SD/HD LIVE streams and viewing of these LIVE streams directly on standard TV's, LCD's, plasmas, monitors and on projectors. The Streamview 16 processes each ISO/open standard video stream. It is designed for LAN and intranet network video applications. Enables simultaneously displaying of several streams on one display and each stream can be toggled to full screen for viewing the details.



Unique Features:

Main Features:

- Simultaneously displaying of 16 LIVE streams
- Remote control via ElementManager
- E.g. switching/looping of the channel playlist for sequential full screen monitoring or for scheduled publishing of live streams
- Receives Multicast & Unicast streams
- MPEG-2 SD/HD & H.264 SD/HD
- MPEG-1 Layer 2 & AAC Audio
- Processing of ISO/IEC compliant transport stream
- Supports toggling to full screen for viewing details



Specification:

Product name: Chassis: Dimensions: Weight: Agency Approvals: Power Supply: Operating System: CPU: Network: Output: IP Protocols:	STREAMVIEW-16-WS Mini-Tower Workstation 447x172x468 mm (HxWxD) 15,80 kg CE, FCC, INEMKO, ECEE CB, RoHS, WEEE, SCC, CNCA or CCC, GOST, NFPA, NRTL 525 Watt PSU Microsoft Windows XP Professional SP2c, English Version Quad-core Intel Xeon Integrated Broadcom 5761 Gigabit Ethernet controller DVI- and VGA-signals, Analogue audio (Line level) HTTP (Web Browser), TCP/IP Control Protocol, UDP/IP & RTP/IP Streaming, IGMP, SAP,
Standards:	DHCP Transport Stream: ISO/IEC 13818-1, MPEG-2: ISO/IEC 13818-2, H.264: ISO/IEC 14496-10,
Limited Warranty:	MPEG-1 Audio Layer 1, 2: ISO/IEC 11172-3; MPEG-4 AAC: ISO/IEC 14496-3 1 year standard limited warranty. Warranty extensions available.

Scope of delivery:

- Keyboard & Mouse
- Quick-start guide
- Teracue Product & Documentation DVD
- Power cable (CEE 7/7; IEC 60320-C13)

STREAMVIEW-16-WS-0111 Rev. 1.0.1

Block Diagram:

STREAMVIEW 16





Figure: Output of the STREAMVIEW-16-WS

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