WISI INCA 5420 ASE

All Seeing Eye





Description

WISI addresses with its key monitoring solution "All Seeing Eye" cable network operators, City Carriers and Telcos. A major new feature of the "All Seeing Eye" is the new Email alert feature, providing real time email alerts about video impairments to operations staff. The platform facilitates the management and monitoring of all TV channels with video and audio content offered in one network. The SD, HD, MPEG-2 and MPEG-4 Audio/Video streams will be displayed with video thumbnail mosaics on readily-available flat-panel TVs or wall mounted displays. The platform provides detailed stream statistics, including PID and payload details, warnings and errors. By this the technical support team can see all channels in one go and trace impairments through the network with easy click-through to remote system management interfaces.

At a glance:

- MONITOR IP MULTICAST VIDEO
- THUMBNAIL MOSAIC
- LOCAL AND REMOTE MONITORING
- VIDIOS™ INTELLIGENCE
- CENTRALIZED MANAGEMENT

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| Technical data | |
|---|---|
| VidiOS™ intelligent transport stream monitoring | |
| Input | IP from Remote Probe Management Network Interfaces |
| Display Modes | Web Based Interactive User Interface; Full Screen Passive Mosaic Wall Mounted Display |
| Stream Analysis | MPEG-2 Transport Stream Structure and Display; Thumbnail Images; Transport, Program and Individual PID Bit Rates; Transport Stream Peak and Average Bit Rates; Multiplex, Program and Individual PID Error Detection |
| Display | |
| Mosaic Features | Mosaic of Remote Video Stream Thumbnail Images with Stream Statistics; Visual Remote Alarm Highlighting; Click Through to Single Frame Capture and Download; Click to Download 10 Second Stream Sample forOffline Analysis; Click Through from Thumbnail to Remote System Management Interface |
| Remote Alarm Rollup | Remote Probe Transport Stream Alarms in one Place; Click Through from Alarm to Remote System Management Interface; Rapid Configuration via Automatic Detection of VidiOS Streams; Drag and Drop Mosaic Builder; Multiple Channel Groups |
| Management functionality | |
| User interfaces | Powerful VidiOS TM Web Based User Interface; Rapid Configuration via Automatic Detection of VidiOS Streams; Drag and Drop Mosaic Builder; Multiple Channel Groups |
| Network Interfaces | |
| Management | 1000 Base-T |
| Secundary network | 7x 1000 Base-T |
| General data | |
| Power supply | Dual Redundant Hot Swap |
| Supply voltage | 100240 V AC (50/60 Hz) |
| Power consumption | typ. <120 W |
| Montage | 19", 4 Post Rack, 1 RU, Slide Rails Included |
| Dimensions (width y height y depth) | 431 x 44 x 468 mm |
| (width x height x depth) | (19" x 1,75" x 18,4") |
| Weight | 7 kg (15,4 lb) 040 °C |
| Operating temperature range | |
| EMC | FCC Part 15 Class A |

| Packaging data | |
|-----------------------------------|---------------|
| Sales unit | 1 pcs. |
| Dimensions (WxHxD) sales unit | mm |
| Packaging volume sales unit | dm³ |
| Gross weight sales unit | kg |
| Shipping unit | 1 pcs. |
| Dimensions (WxHxD) shipping unit | mm |
| Packaging volume shipping package | dm³ |
| Gross weight shipping unit | kg |
| EAN | 4010056744502 |
| Article number | 74450 |
| Customs tariff number | 85176200 |