

3Way

ViDeus

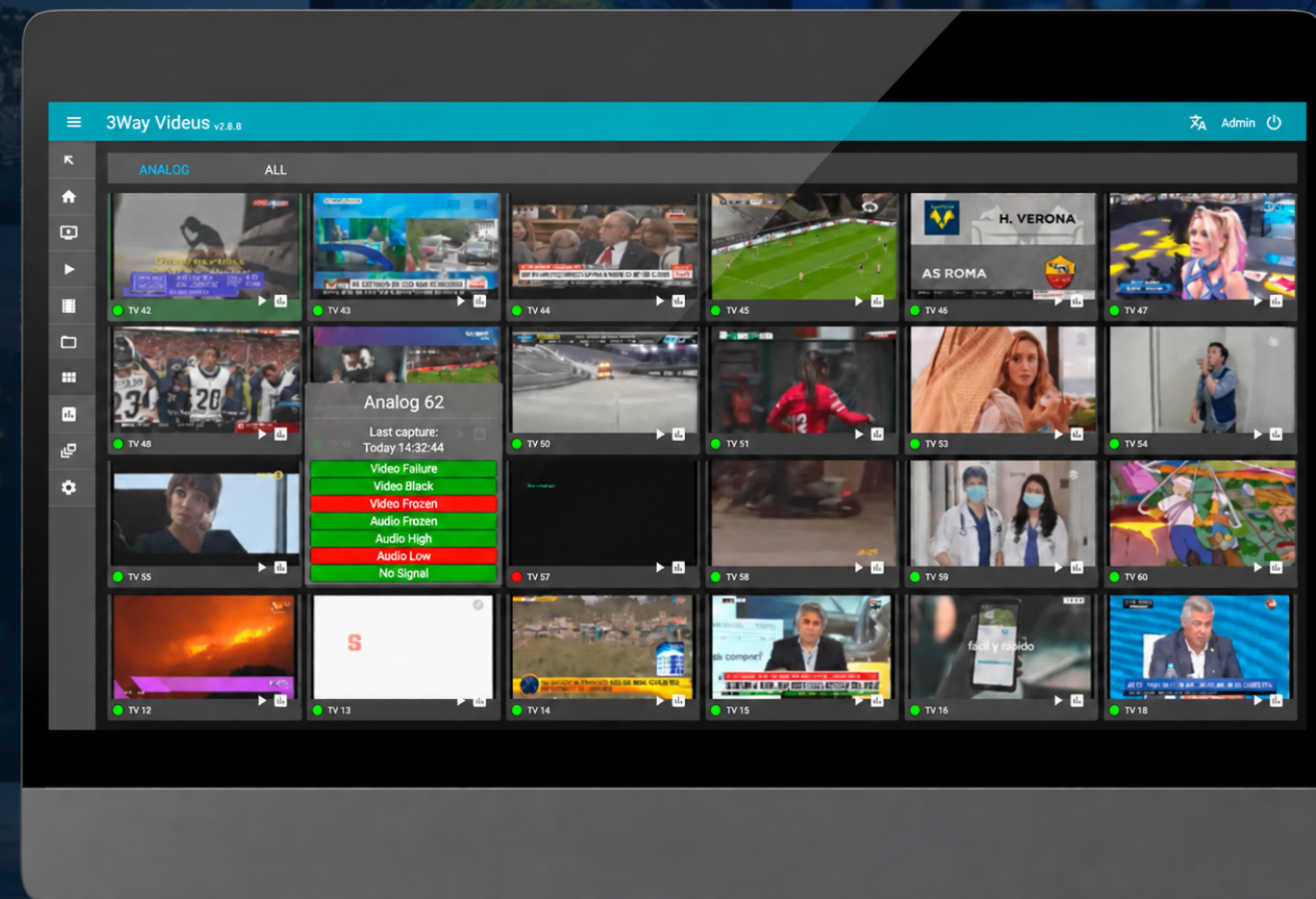
ROUND ROBIN

YOUR CHANNEL LINEUP, UNDER CONTROL.

Automatic channel scanning, alarms and history in one platform. Designed for cable operators.

SCAN. DETECT. REVIEW.

Sequential monitoring of analog and digital television.





AUTOMATIC SCANNING, SIMPLER OPERATIONS.

Configure signals, monitor each sample and check your channel lineup from the web interface.

01

Configure

Define channels and the monitoring schedule.

02

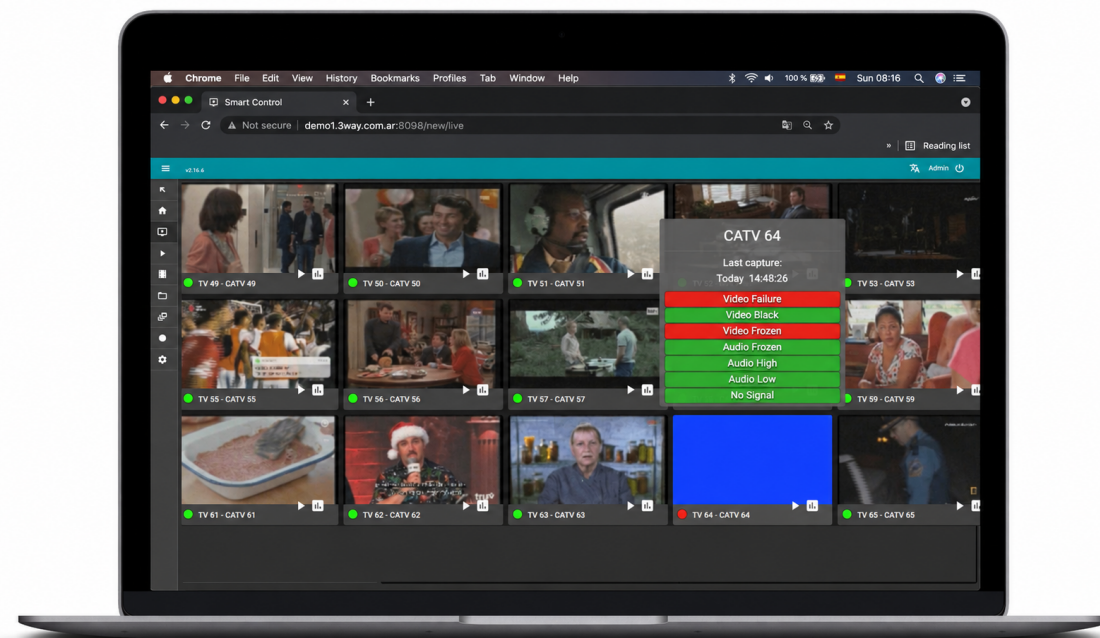
Scan

The system changes channels and records each sample.

03

Review

Review snapshots, alarms and video from the scan.



INPUTS AND CONTROL

- PAL or NTSC analog channel lineups.
- Digital signals through a set-top box.
- Channel switching via infrared commands.
- Local and remote operation from a browser.

Each channel is evaluated in turn during the scan; monitoring of the channel lineup is sequential.



FROM THE ALARM TO THE MOMENT OF FAILURE.

Record signal status and review the history to find out what happened and when.

Alarm history

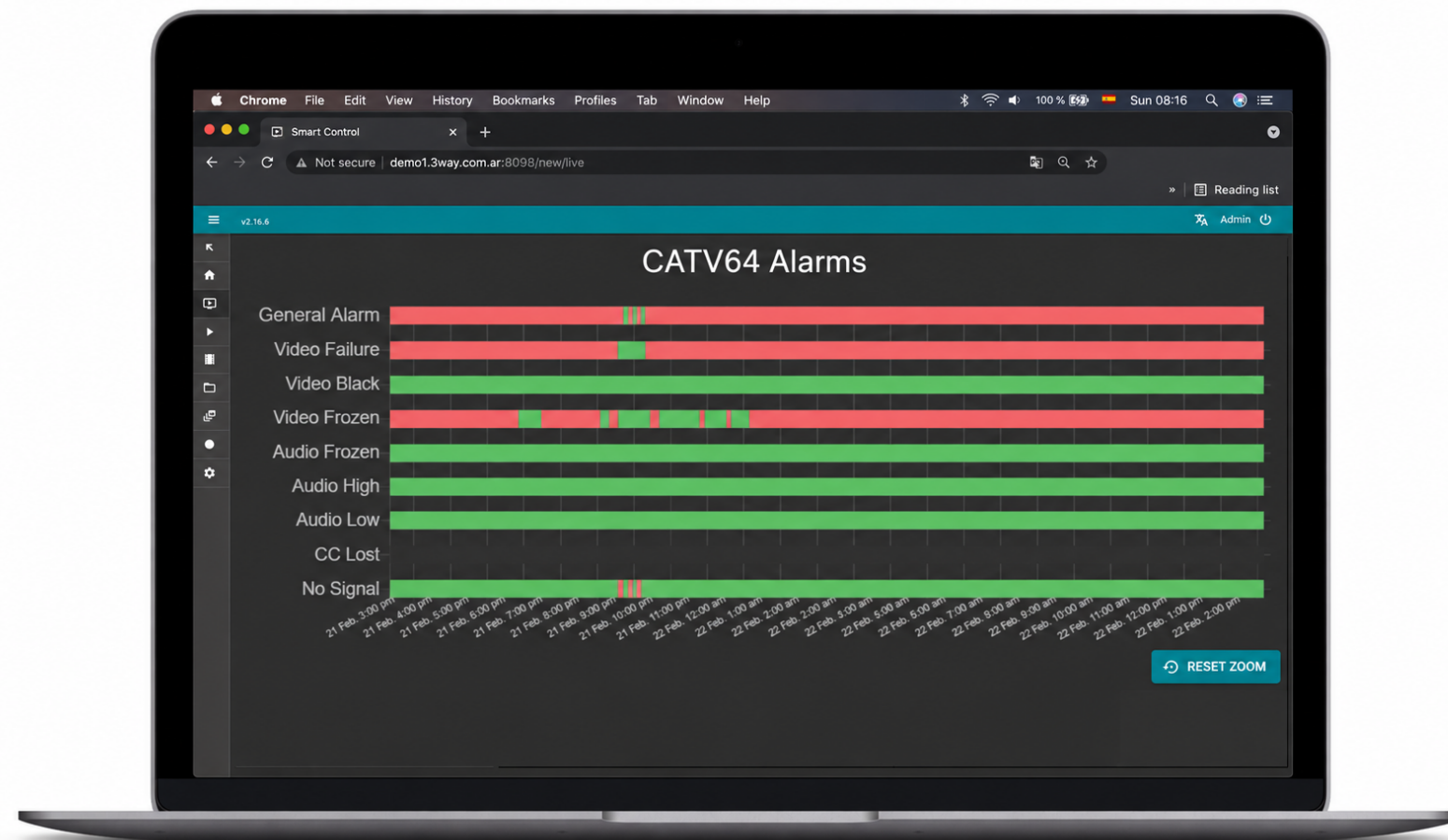
Review events with their date, time and signal status.

Notifications

Audible alerts, email and SNMP integration with your NMS.

Reports and evidence

Export reports to Excel and review the recorded audio and video of the scan.



MONITORING FROM THE WEB INTERFACE

Channel snapshots, previews and access to archived content.

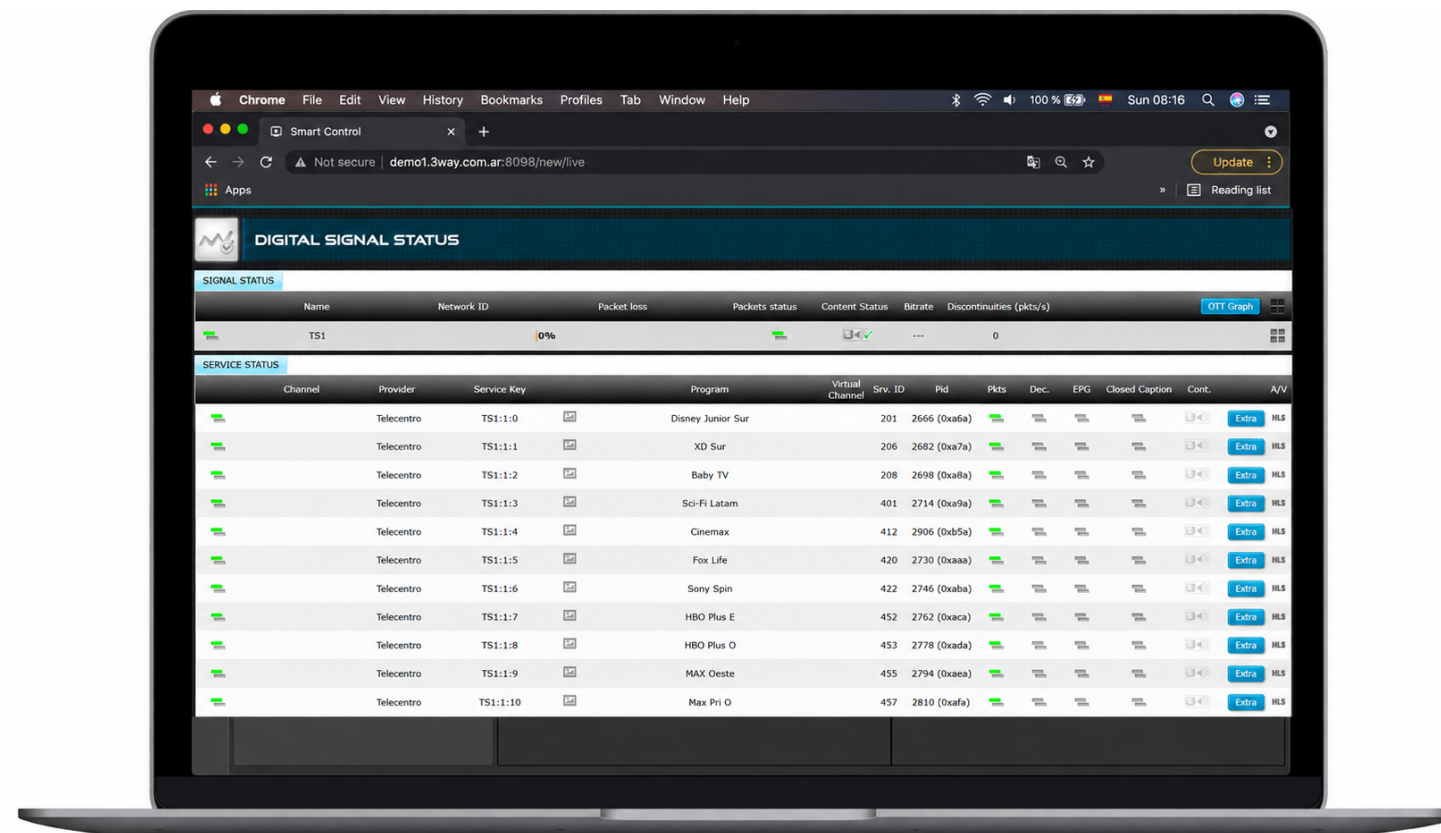


MORE VISIBILITY INTO THE TRANSPORT STREAM.

The Transport Stream analysis license complements audiovisual monitoring with information about MPTS services.

SERVICES, AUDIO AND VIDEO

- Service identification through PAT and PMT.
- Packet presence and audio/video bitrate.
- Alarms for service interruptions.
- On-demand decoding with additional licenses.



KNOW YOUR CHANNEL LINEUP STATUS.

We size the solution for your signals and infrastructure.

[REQUEST A DEMO](#)