



Main features

- **Cloud Ready, Virtualizable**
- SD / HD / 4K UHD HDR
- **Up to 32** channels
- Detects **aspect ratio, black, silence, video freeze**
- **SDI, Analog, ASI, HTTP & IP (DVB, SMPTE 2022-6/7, SMPTE ST2110)** Inputs

Features

- **Secured** platform, **encrypted** stream
- **Multuser** access
- **SNMP, REST** monitoring and control
- Video recording with up to 32 audio tracks and subtitles (multiple pages)
- 24/7 or scheduled recordings
- Measure **loudness** and audio level
- AsRuns, EPGs, conductors, audience import with XML metadata if available
- Burn time and/or logo onto the video
- Intuitive **TimeLine** Browsing
- Integrated DASH Video Player
- Watchdog

Options

- Dolby Digital ®, Dolby Digital Plus ®
- **Mosaic** Video Tiling View for Multiviewer
- Detects **watermark** (MediaMetrics), **STCE35/104**

Compliance Recording Platform

With over 25 years in the broadcast industry, Anyware Video offers a solution that delivers premium channel functionalities, exceptional reliability, and intuitive operational ergonomics—all within a compact, powerful, and cost-effective design.

Our compliance recording solution, Pige Antenne®, has proven itself as a benchmark in its field. Widely deployed and currently recording over 800 channels worldwide, it ensures seamless recording, storage, and playback of any broadcast format, providing broadcasters with a reliable and compliant solution they can trust.

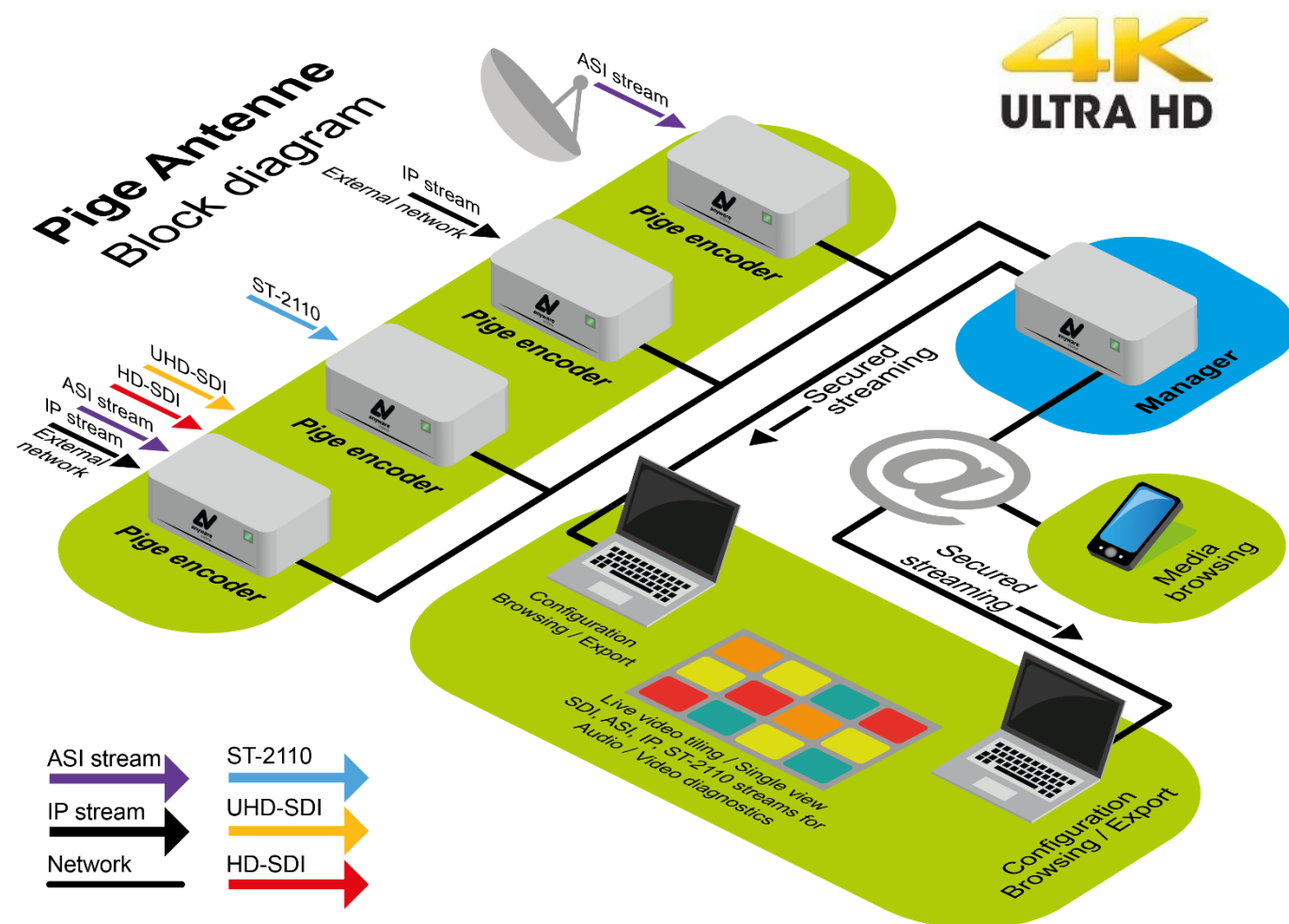
Pige Antenne® is ideal for media monitoring, whether in the control room or remotely. Additionally, it is trusted by national regulatory organizations and broadcasters looking to archive content for legal compliance or advertising verification.

- Meets the regulatory requirements of all countries
- Monitoring with a Multiviewer Interface
- Compliance Recording and Legal Archiving of broadcast channels
- Easy extraction and shared access of segments
- Watermarking monitoring (Nielsen®, KantarMedia®, Nagra)
- Automated and long-term multi-programming of recordings Interface

Pige Antenne® Anyware Video: A durable and reliable solution!
(99.9% uptime for over 10 years)



Anywhere Video Pige Antenna System Integration Overview



Key Features

- Compatible with **ASI Stream**, **HD-SDI Stream**, **UHD-SDI Stream**, **IP Stream** and **ST-2110 Stream**
- Multi-Standard capability
- Multiple Encoders for one Manager
- Multiuser access
- Live video Tiling
- On-premises or Remote access
- Mobile view

Anywhere Video Pige Antenne Configurations

Channel Configurations (SDI and/or IP)

Pige Antenne 2 SD/HD channels
 Pige Antenne 4 SD/HD channels
 Pige Antenne 8 SD/HD channels
 Pige Antenne 16 SD/HD IP channels
 Pige Antenne 32 SD/HD IP channels
 Pige Antenne 1 UHD channel
 Pige Antenne 2 UHD channels



On-board Storage Configurations

90 days @1.2Mb/s

**Additional storage available upon request.*

Codec/Wrapper Support

Resolution

SD (720i)
 HD (1080i, 1080p, 720p)
 UHD (2160p)

Supported input codecs

H265, H264, MPEG2
 AAC, Mpeg1LayerII, Dolby Digital+

Frame rates

24, 25, 30, 30DF, 50, 60, 60DF

General Specifications

Baseband input

SDI, 2210, Analog

IP input

Multicast, unicast, RTP
 SMPTE 2022-6/7, SMPTE ST2110 (ST2110-10, ST 2110-20, ST 2110-30, ST 2110-40), SMPTE ST 2110-21, SMPTE ST 2110-31

Video specifications

SD-SDI: SMPTE 259M, ITU-R601 line component, 10-bit
 HD-SDI: SMPTE 292M, 10-bit
 IP: DVB, SMPTE 2022-6/7, SMPTE 2110-10/20/21/30/31/40
 75 Ohms BNC
 ITU-R BT 601 (data and electrical)

Reference Genlock

Analog blackburst reference (tri-level or bi-level), SDI input as reference or free running mode.
 External termination with LOOP connector
 Flywheel on genlock.

Audio specifications

Up to 32 audio tracks
 Input: 48 kHz, 16-bit, 20-bit or 24-bits digital audio PCM
 Audio clock genlocked to video reference in accordance with SMPTE 272M and AES11-1997

Compressed audio types

Any video clip with supported audio format can be played seamlessly back-to-back
 Dolby-E pass-through.

Timecode

LTC SMPTE 12M

Redundancy

Redundant power supplies
 RAID1 for system drives, RAID5/6 for data drives
 Hot spares drives

Monitoring

SNMP

Connectivity

100/1000/10000 Base-T Ethernet ports

File exchange

CIFS, SMB, FTP

Server

Rackable unit with redundant power supply
 Watchdog

Control

Web interface - Anywhere Video All-In-One including full localization of the user interfaces into English, French, Arabic, German, Spanish, Japanese.

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