

AETA partners with the French company Ace Media Tools to globally help on Ines software suite consisting of :

- + Ines VTS for the management of hardware codecs as well as its own software codecs
- + Ines RTC for establishing spot RTC links
- + Ines Solo for being able to establish a telecom link and record it

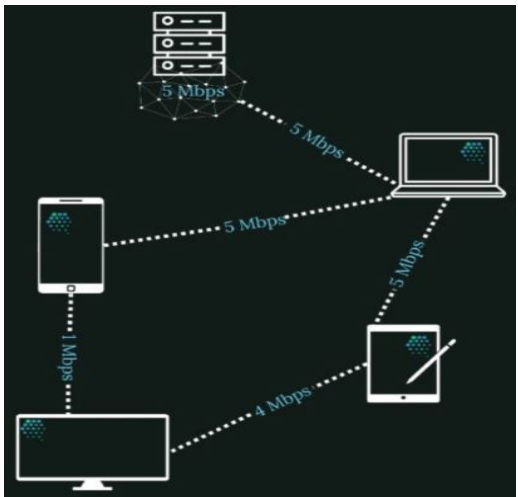


CATALOG

Live Reports Codecs - Rackmount Codecs - Software - Services



SIMPLE AND SAFE AUDIO LINKS



AETA partners with the French company Quanteec to offer the peer to peer technology to broadcasters

For the broadcasters offering streaming services, using this technology instead of the standard server-client workflow would result in:

- + No saturation of the streaming servers during large events
- + Cost savings globally
 - At CDN provider services
 - Investment costs of the infrastructure
- + Have a greener footprint with a possibility to measure the saving that has been done
 - Streaming more data with the same infrastructure
 - Less power consumption at server level
 - Less hardware and space consumption



FACTORY SIP

- + Redundant server with back-up process
- + Total availability with 24/7 monitoring
- + TÜV certified, ISO27001 datacenter
- + Included in every AETA codec

SIP PREMIUM

- + Portability
- + Incoming and outgoing call blocks
- + Speed and group dialling
- + Self management of passwords
- + Quarterly call report



All AETA codecs offer a large panel of great functionalities.

SOLUTIONS



- + Field codec
- + Rack mount codec
- + Software codec
- + SIP server
- + Remote Access
- + MCR Software Suite
- + Codec management system
- + OTT streaming solution

SIMPLICITY



- + Auto jitter buffer
- + Remote Access: Remote control via internet
- + Embedded HTML server for easy updates and access to all parameters
- + SIP or Direct RTP
- + Factory SIP accounts included
- + Simultaneous registration on 2 SIP servers
- + Auto redial
- + Memorizable presets
- + GPIO
- + Full Duplex
- + Program & coordination
- + N/ACIP compliant (EBU Tech 3326)
- + Best in class audio
- + AES67 RAVENNA or DANTE

SAFETY



- + Auto bit rate OPUS
- + Double streaming and bonding FEC: Safe connection with packet duplication
- + Adjustable OPUS bitrate (12-256 kbit/s) during communication to fit available bandwidth, without audio glitch
- + State of the art wireless connection
- + Internal 4G and 5G modules
- + Fall back in HDVoice™ mode, VoLTE
- + SNMP
- + Redundant power supply
- + Redundant AETA SIP server

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Field units

SCOOPTEAM



Commentary codec

- + Dual codec AoIP
- + Up to 7 different networks
- + 2x Ethernet
- + 2x Integrated 3G/4G-LTE/5G
- + Mobile voice over 3G with HD Voice™ (7 kHz) and VoLTE
- + ISDN up to 2B
- + 2x AES67 interface RAVENNA or DANTE
- + Wi-Fi by USB
- + Additional 4G by USB

STEREO



- + Up to 4 commentary positions
- + Up to 11 audio inputs
- + 2 auxiliary line inputs, 1 AES input
- + 7" touchscreen display
- + Flexible monitoring, routing and volume control

SCOOPYFLEX



Live reports codec

- + Recording / editing features
- + 2x Ethernet
- + Up to 7 different networks
- + 2x Integrated 3G/4G-LTE/5G
- + Mobile voice with HD Voice™ (7 kHz) and VoLTE
- + Wi-Fi integrated
- + Up to 4 balanced mic/line inputs
- + 2 balanced line outputs
- + Up to 4 headphones outputs
- + 2x AES 67 (RAVENNA or DANTE)
- + USB audio device interface (stereo)
- + DC or battery > 5H autonomy with Li-ion battery, integrated charger
- + 1x AES 3 input

X2

STEREO



SCOOPFONE 5G SCOOPFONE 4G



Professional mobile phone

- + AoIP mobile over 3G/4G-LTE/5G
- + AoIP over wired Ethernet
- + Mobile voice over 3G with HD Voice™ (7 kHz) and VoLTE
- + 1 balanced mic/line input - 1 balanced line inputs - 2 headphone outputs
- + Easy update by USB and HTML page
- + 2 GPIO
- + > 5H autonomy with Rechargeable NiMH batteries, 6xAA, integrated charger

MONO



SCOOPFONE HD



MONO



- + Mobile voice over 2G/3G with HD Voice™ (7 kHz) only

SCOOPFONE P

MONO



- + AoIP over wired Ethernet only
- + Rackable version available

eSCOOPFONE



Smartphone codec application for broadcasters

- + AoIP via 3G-4G
- + OPUS with adjustable bit rate
- + SIP connectivity
- + SIP status indicator
- + Network quality meters
- + Balance Tx / Rx
- + Headset and mic gain
- + Bargraphs headset and mic
- + GPIO

MONO



Studio units

MULTI SCOOP



Audio channels X16

- Full Redundancy:**
- + Power, control and AES67 modules
- + Separated audio and control networks for more safety

Modular multi-channel codec with IP, ISDN and AES67

STEREO

- Up to 16 audio channels in 3U**
- + Flexible audio interfaces (up to 16 in 3U) : analog, AES3, AES67
- Hot-swap modules (sold separately):**
- + Up to 8 IP / IP & ISDN modules (with double mono codec)
- + Up to 2 AES 67 modules - RAVENNA/ DANTE
- + Up to 2 Control modules
- Easy supervision**
- + Full control from control modules with separated networks
- + Supplied with ScoopManager for simplified codecs management
- + Embedded HTML server (LAN) for each module
- + SNMP

SCOOP 6



Rackmount studio codec in 1/2 RU

STEREO

- + x2 Ethernet
- + AES 67 (RAVENNA or DANTE)
- + AoIP mobile over 3G/4G-LTE/5G
- + Mobile voice with HD Voice™ (7 kHz) and VoLTE
- + Balanced analogue inputs and outputs
- + Digital audio inputs/outputs AES/EBU
- + 2 GPIO
- + Redundant power supply (230V +12 V DC)

Audio channels X2

μSCOOP



Point to point AoIP codec

- + 2 versions: analog or digital I/O
- + AoIP over wired Ethernet

Audio channels X2

- + Stereo analog or digital outputs (XLR 3 pins)
- + 2 GPIO
- + Compact design (1/3 of 19")
- + Low power consumption
- + Power over Ethernet (48V)

STEREO

SCOOPFONE 5G SCOOPFONE 4G SCOOPFONE P



Rackmount version

MONO

- + Professional wireless phone in rack mount
- + Up to 3 units in a 1U 19" rack
- + Supports HD Voice and data service
- + OLED display
- + Professional audio interfaces
- + Audio processing: high-pass filters, selectable gain
- + Remote control through embedded HTML web page (LAN)

SCOOPFONE HD



Rackmount version

MONO

- + Two versions: Ethernet or Relays (GPIO)
- + Professional wireless phone in rack mount
- + 3 units in a 1U
- + Supports HD Voice and GSM service
- + OLED display
- + Professional audio interfaces
- + Audio processing: high-pass filters, selectable gain
- + Remote control through embedded HTML web page (LAN)
- + DTMF send (to IVR servers)