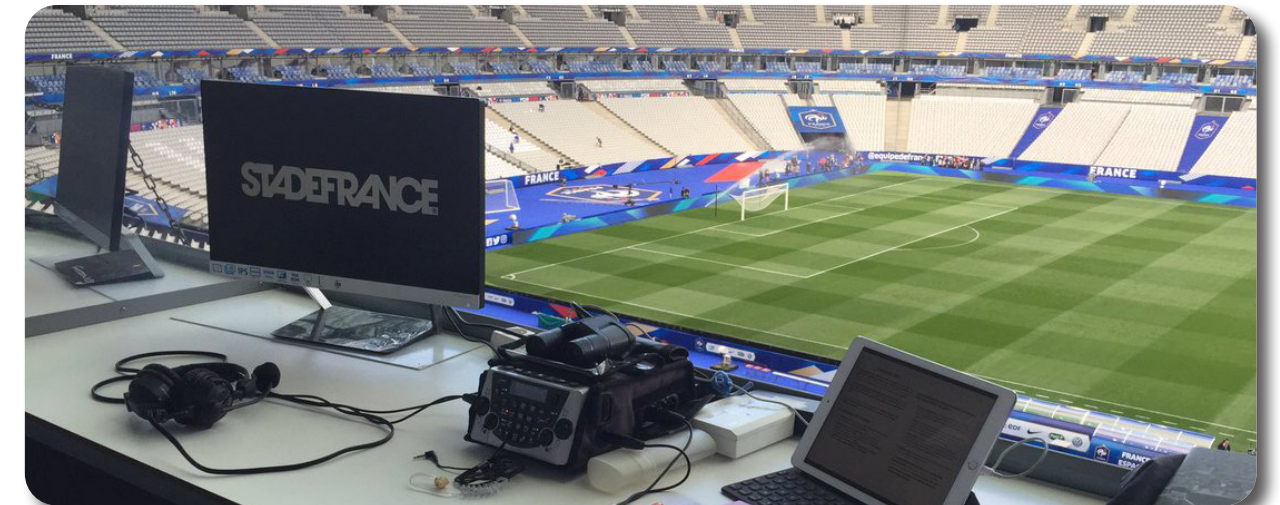**AETA partners with the French company Ace Media Tools to globally help on Ines software suite consisting of :**

- + 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

ace medias tools

ines
Interconnected Networks & Exchange Software

SIP SERVER AETA

FACTORY SIP
- + Redunded server with back-up process
- + Total availability with 24/7 moni
- + 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
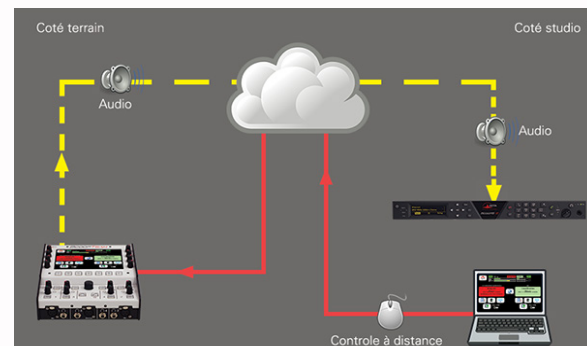- + Quarterly call report

REMOTE ACCESS AETA

REMOTE ACCESS
- + Access the HTML webpage of the unit and all sethings from anywhere

REMOTE ACCESS PORTAL
This HTML tool allows you to:
- + Have global visibility over all your codecs
- + See straight away the status of each codec
- + Filter out sub-groups
- + Identify codecs that need to be updated

Coté terrain — Audio — Coté studio — Audio — Controle à distance

AETA SCAN

Scoop manager

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AETA AUDIO SYSTEMS ®

CATALOG
Live Reports Codecs - Rackmount Codecs - Software - Services

SIMPLE AND SAFE AUDIO LINKS

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 Acess: 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

SCOOPTEAM

Commentary codec `STEREO` 🎤 X4 🎧 X4

- + Dual codec AoIP
- + Up to 7 differents 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

- + 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

X2 `STEREO` 🎤 X4 🎧 X4

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
- + 1× AES 3 imput

SCOOPFONE 5G
SCOOPFONE 4G

Professional mobile phone `MONO` 🎤 X1 🎧 X2

- + 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

SCOOPFONE HD

`MONO` 🎤 X1 🎧 X2

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

SCOOPFONE IP

`MONO` 🎤 X1 🎧 X2

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

ⓔSCOOPFONE

Smartphone codec application for broadcasters `MONO` 🎤 X1 🎧 X1

- + 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

MULTISCOOP

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 separatley):
- + 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 modules
- + 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 `STEREO`

- + 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)

SCOOPFONE 5G
SCOOPFONE 4G
SCOOPFONE IP

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)