



SIMPLE AND SAFE AUDIO LINKS

Company presentation - 2019

Audio and IP codecs for all broadcasters



About us...

Since its beginnings in 1978, AETA Audio Systems maintains a tradition of expertise and technical excellence to provide its users with simple, secure solutions to ensure the success of their live broadcasts.

- Located in Paris
- 40 years experienced
- 11 employees
- Products designed and manufactured in France
- Worldwide distribution network
- Worldwide references



SCOOPY+ S (2015)

1978 – Birth of AETA

1986 – First audio codec (Scoop S/0)

1995 – First portable device (Scoop Reporter)

1999 – First Scoopy (including GSM networks)

2004 – AETA becomes AETA Audio Systems (Bought by Transtel Communications GmbH)

2010 – First ScoopFone (ultra portable device)

2015 – « S » Range (New software platform for all devices)

2018 – ScoopTeam (Next generation commentary unit with AES67)

A FULL RANGE OF PRODUCTS AND SERVICES DEDICATED TO BROADCAST APPLICATIONS



Audio and IP codecs
for field reports and
commentaries



Audio transmission codecs for
all types of broadcast
applications



Control and safety with our
broadcast oriented services



Software solutions to simplify
the use of AETA codecs

• Connectivity



Ethernet / 3G / 4G



RTC / ISDN / 2G / 3G



inmarsat

• Audio Interfaces



Analog / Digital AES3 / AES67



RAVENNA
AES67 built-in

All AETA codecs integrates a large panel of innovative technologies



Remote control



Double Streaming



Packets duplication



Embedded HTML
server



SIP or « Direct RTP »



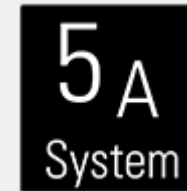
N/ACIP compliance



Opus with adjustable bitrate
during communication



HD Voice



Automatic detection and
negociation over ISDN

Worldwide references



CONTACTS

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THANK YOU !

