SIMPLE AND SAFE AUDIO LINKS
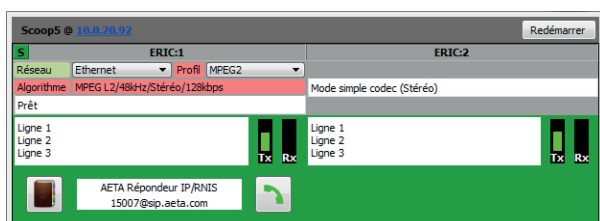
SCOOP MANAGER

AoIP · ISDN · LL · 3G · 4G · POTS

Take control of your pool of:

MultiScoop

μScoop

Scoop5 S

ScoopFone 4G

Supervise and manage easily your AETA codecs

- + Quick supervision of your whole pool of AETA codecs
- + Support all types of calls (IP/ISDN/Telephone)
- + Management of single and double codec modes
- + Easy call setup and management
- + Fast access to codec embedded HTML server
- + Multiuser operation
- + Fluent operation

- + Remote party name display
- + Broadcast colour patterns
- + Customizable alarm sounds
- + Easy handling of call contacts
- + Phonebook
- + Call History

WHAT SCOOPMANAGER BRINGS YOU...

ADMINISTRATION OF CODECS

+ Complete list of the connected codecs
+ Monitoring of the status of the codec, connected or not
+ Ability to name the codecs
+ Management rules of the phone number prefix for the ISDN network for each device

CONFIGURATION AND MANAGEMENT OF CALLS

+ Configure the network for the outgoing calls
+ Coding algorithm for the outgoing calls
+ List of the applicable encoding presets
+ Initiate an outgoing call
+ Release an incoming or outgoing call

SCOOPMANAGER FEATURES

+ Color codes and customizable alarm sounds keep you aware in real time about the status of the running links on your codecs
+ Phonebook handles your contacts including associated network type (IP/ISDN/Telephone)
+ The proposed coding algorithms automatically adapt to the selected network
+ Fast access to the embedded HTML server of the codec for in-depth set up
+ Additional client application allows you to have visibility of your pool of codecs from different positions
+ Additional client application gives you the possibility to divide your pool of codecs by clusters
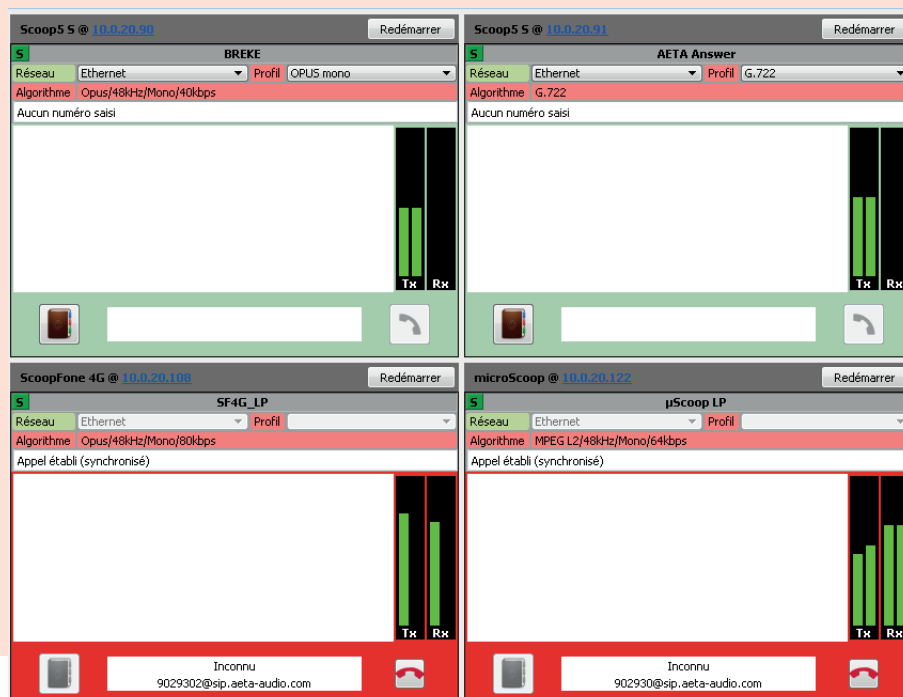
WORKING ENVIRONMENTS

+ Compatible OS : Windows (XP, 7, 10,...)
+ Supported codecs: Multiscoop / Scoop5 S / Scoop5 S-IP / ScoopFone 4G / µScoop / Scoop5 / Scoop5 IP

GRAPHICAL USER INTERFACE OF THE CLIENT APPLICATION

Users can acquire Scoop Manager by purchasing a permanent license or by annual subscription.

The software is proposed as an option when purchasing any rackmount AETA codec.

Users can also obtain additional licenses for extra server and client applications.

For further information, please contact us or your usual distributor.

Scoop5 S @ 10.0.20.90	Redémarrer
S BREKE	
Réseau Ethernet Profil OPUS mono	
Algorithme Opus/48kHz/Mono/40kbps	
Aucun numéro saisi	Tx Rx

Scoop5 S @ 10.0.20.91	Redémarrer
S AETA Answer	
Réseau Ethernet Profil G.722	
Algorithme G.722	
Aucun numéro saisi	Tx Rx

ScoopFone 4G @ 10.0.20.108	Redémarrer
S SF4G_LP	
Réseau Ethernet Profil	
Algorithme Opus/48kHz/Mono/80kbps	
Appel établi (synchronisé)	Tx Rx
Inconnu 9029302@sip.aeta-audio.com	

microScoop @ 10.0.20.122	Redémarrer
S µScoop LP	
Réseau Ethernet Profil	
Algorithme MPEG L2/48kHz/Mono/64kbps	
Appel établi (synchronisé)	Tx Rx
Inconnu 902930@sip.aeta-audio.com	