

# Integrated EVOip Voice-over-IP Recording Solutions for IP Trade



## What ASC offers:

- Entirely integrated VoIP recording solutions for IP Trade
- Recording of up to 280 concurrent channels per server
- Active and passive VoIP recording for IP Trade environments
- Software-based system without any proprietary hardware

## EVOip for IP Trade ...

- Seamlessly integrates with IP Trade's dealer boards
- May be installed anywhere in the IP network and operates independent of the LAN structure
- Records multiple calls from or to the same trading turret



**We record & analyze communications**



# ASC VoIP Recording for IP Trade

## Integrated Voice-over-IP Recording for IP Trade

ASC's *EVOip* Server Software offer entirely integrated VoIP recording solutions for IP Trade turrets. The software-based systems operate without any proprietary hardware and capture both voice and additional call index data. ASC offers both active and passive recording solutions for IP Trade. In the near future, the control of recording and search & replay of recorded call will be possible by a key press on the phone.

## *EVOip+* for IP Trade

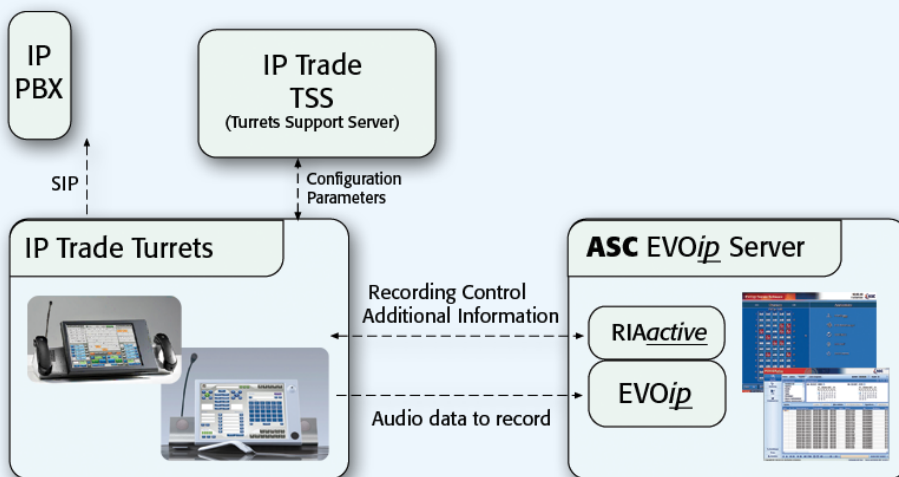
ASC's passive recording solution for IP Trade evaluates the LAN traffic through a SPAN/ monitoring port at a switch. To provide call index data such as phone number, call direction or call duration, the SIP protocol is analyzed. *EVOip+* for IP Trade records multiple calls from or to the same trading turret.

## *EVOip* active for IP Trade

ASC's active VoIP recording solution may be installed anywhere in the IP network and operates independent of the LAN structure. *EVOip* active for IP Trade has been designed in close collaboration with IP Trade to seamlessly integrate with its dealer boards. Audio streams to be recorded are duplicated in the turret and sent with call index data such as phone number, call direction, etc. to the *EVOip* recording software. This provides active VoIP recording without affecting conference capacity.

## Search & Replay

ASC offers multiple search-and-replay applications. Select *INSTANTplay* or *INSTANT WEBplay* primarily for immediate retrieval of the most recent calls by PC. By dialing a special number, immediate access to the last call may be obtained from any location. *POWERplay* or *WEBplay* excel with flexible search criteria and other advanced functions.



Subject to change without notice. Please note that the maximum channel capacity is only valid under standard conditions. Depending on the usage, the complexity of a specific configuration, and the number and types of software applications installed, certain restrictions may apply. Please contact ASC for further information.

## Highlights:

- Software-only solution
- Available for Windows and Linux
- Recording
  - Bulk, rules-based or on-demand
  - Threat call recording
  - DHCP support
  - Support of G.711 and G.729
  - Mono and stereo
  - Up to 280 calls simultaneously
  - Recording planner
- Recording of encrypted calls
- VoIP recording as hosted service
- Browser-based and client-server based search & replay applications with flexible search criteria
- Flexible
  - Flexible, concurrent licensing concept
  - Application Programming Interface
  - Interfaces for ASC's solution suite
- Archiving
  - DVD, Iomega REV, USB devices, NAS
  - Bulk or selective
  - Sequential, cascading & parallel
- Browser-based configuration and administration
- Modern software architecture
  - Local SQL database
- Security
  - Secure network and web connection
  - Fail-safe features and fault-tolerant modes of operation

## Free recording license for demo:

To receive a demo of *EVOip* for Windows free of charge, please contact your dealer or register at [www.asctelecom.com](http://www.asctelecom.com).

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