Integrated VoIP Recording for innovaphone



With MARATHON VoIP Collector, ASC offers an entirely integrated VoIP Recording solution for innovaphone products.

innovaphone AG focuses exclusively on the development, production, and distribution of IP-telephony solutions to businesses. Founded in 1997, the German-based company operates throughout Europe with subsidiaries in Sweden and Italy. Every IP solution by innovaphone supports the independent H.323 standard. This ensures that all the advantages of IP telephony - flexibility, investment security, and efficiency - come to full fruition. The key focus for all innovaphone products is convergence, i.e. the integration of ISDN traditional features and quality performance into Voice over IP technology.

innovaphone telephone IP200 - integrated recording features

By combining best of breed technologies, ASC and innovaphone have developed a unique recording solution. The following communications recording features have been integrated with innovaphone IP200 telephones:

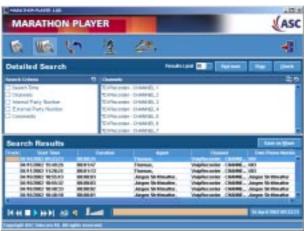
- Automatic recording for outgoing and incoming calls.
 The recording starts as soon as the call is made.
- Recording on demand, by pressing a key on the keypad.
 Pressing the re-dialling key starts the recording, which will be either automatically stopped at the end of the call or as per user request by pressing the key again.
- The user receives feedback on the telephone display, if a conversation is being recorded.



Display innovaphone telephone IP200 with integrated VoIP recording

ASC - innovaphone communications recording solution highlights

- Pure software solution for Windows and Linux no additional hardware investment required
- Records VoIP and traditional telephony on the same platform
- Local storage on hard disk or archive on AIT, DVD or CD
- Active and network independent recording solution installation is possible in any part of the network
- Cost-effective capturing of all call detail information via
 H.323 integration of CTI/CDR is not necessary
- Powerful, browser-based and easy-to-use applications
- Search and replay of calls via ASC applications i.e.
 MARATHON PLAYER or MARATHON WEB PLAYER



- Simultaneously replay of calls on several channels
- Easy integration of external applications via Application Programming Interfaces (API)
- Selective recording and archiving
- Communications Recording solution based on Linux operating system – reliable, secure and powerful
- Support for MySQL, MS SQL and Oracle databases



Technical Specification

Channels per recorder (PC): 4 - 50 channels

Recording rate: G.711 A-/µ-law

Online Storage:

(hard disk = 100 GB)3.600 hours (hard disk = 200 GB)7.200 hours

Expandable online storage: NAS, DAS

Archiving medias: 0, 1 or 2 DVD-R/-RW drives 0, 1 or 2 DVD-RAM drives

> 0, 1 or 2 AIT drives 0, 1 or 2 CD-R/-RW drives

Recording modes: "Active" recording - The IP telephone build up a

conference between both of the caller and the

recorder.

Platform (hardware and software): ASC rackmount PC, MARATHON EVOLUTION or

standard PC with the following requirements:

- Pentium IV with 1,2 GHz

- 512 MB RAM

- 120 GB hard disk

- 10/100 MBit Ethernet

- Sound card

- USB

- Archive drives like MARATHON EVOLUTION

- Operating system:

Windows 2000/XP Professional

or Linux (SuSe)

Parameter for call search: - Starting time and date

- Length of the call

- Channel

- Call direction

- Own telephone number



innovaphone IP200 Telefon mit integriertem VoIP Recording

World Headquarters

ASC telecom AG Seibelstrasse 2 63768 Hösbach, Germany +49 6021 5001-0 Phone Fax E-Mail +49 6021 5001-310

hq@asc.de

USA

ASC telecom L.P. 4 Gannet Drive, Suite 100 A White Plains, New York 10604 Phone +1 914 644 6444 +1 914 644 6446 us@asc.de E-Mail

Great Britain

ASC telecom Ltd. ASC House Commerce Way Edenbridge Kent TN8 6ED

Phone +44 1732 784 350 +44 1732 784 352 E-Mail gb@asc.de

France

ASC telecom S.A. 3, Rue Georges Besse 92160 Antony Cedex Phone +33 1 5559 6800 Fax +33 1 5559 6819 E-Mail fr@asc.de

Switzerland

ASC-Kreutler AG Grundstrasse 6 6343 Rotkreuz +41 41 792 1460 +41 41 792 1461 Phone E-Mail ch@asc.de

Netherlands

ASC telecom BV 3752 LB Bunschoten Phone +31 33 479 3291 Fax +31 33 479 3290 E-Mail <u>nl@asc.de</u>

Your contact

