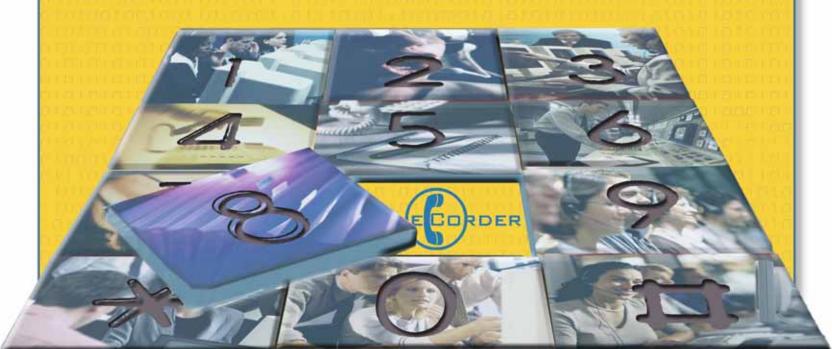


THE SOLUTION OF DIGITAL MULTI-CHANNEL PHONE RECORDING







HOW IMPORTANT IS YOUR PHONE CONVERSATIONS?

Which fields

Recording phone calls is getting more and more important everyday. It's even a legal legaslation in many countries in some of the following industries:

- Emergency call centers: Fire Department and Police station etc...
- O Finance: Banks, Trade Centers, Insurance Companies
- Corporates
- Intelligence Services
- Military Services
- Police Satations
- Prisons









AVOID GETING INTO TROUBLE WHILE BUYING A SOLUTION

It creates many problems to use the Magnetic Tape Based Recording Systems (MTBRS), which is still being used by companies to find a solution in some recording system deployments. Altough the manufacturers of MTBRS systems claim that this solution applies new technologies, as a matter of fact, it still uses degradable materials such as magnetic tapes, cassettes, cartidges and DATs systems for voice recordings. Consequently MTBS solution creates organizational inefficcincies with unnecessary costs and work load.



- O High cost of MTBRS materials 🕾
- O Personnel needs for loading casettes and maintanence
- O Storage space for casettes 😕
- O Degrading quality of the voice records in time 🖰
- O Waste of time and money to search a voice record from the archive and to convert it to the replay format
- More importantly, it is not possible to prove the originality of the records those are captured via MTBS











Moni-Chainer Digital Phone Recording System

Will gain the following advantages:

- Eliminates MTBRS material, staff need and maintenance costs: COST REDUCTION ⓒ
- Recording capacity in digital quality for long years 😊
- Records all voices with MPEG Layer-3 digital audio
- O Provides User Friendly user interface to end-users (they do not have to be computer whiz):USER-FRIENDLY ©
- One-click away to access and replay any given record ACCESSIBILITY
- Non-stop record capability of phone conversations unless the energy source is interrupted: RELIABILITY <a>©
- Enables authorized users and managers to access to records and playback them instantly via W-LAN, WAN, Internet, PSTN etc.: NETWORK FRIENDLY
- Offers a portable solution for users' convenience 😊
- O Provides multi-channel access simultaneously 😊
- Offers data security on voice records by means of
- O DIGITAL SIGNATURE Feature 😊
- Provides unlimited multi-channell support : FLEXIBLE
- SCALABILITY (3)
- Provides system security with RAID storage technology:SECURITY ©
- Ability to export voice records to CD/DVD medium
 Record inspection capability

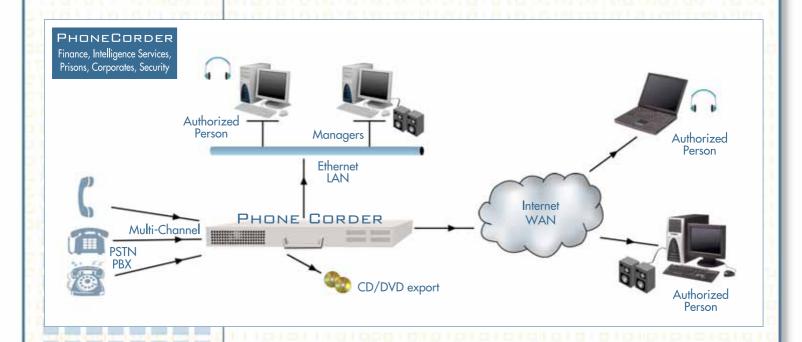






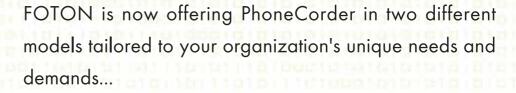












The FOTON DIFFERENCE with



- **Professional Model**
- Enterprise Model







About Us

FOTON Ltd., a 10 years-old private held company, is recognized for innovative product and service based solutions for audio driven technologies in the Media, Radio Stations, and Advertisers fields. These audio driven technologies provide companies with the opportunity to reduce costs, improve productivities, services and enhance the security of their operations.

FOTON's applications; RadioCorder, AudioCorder, SemiCorder, PhoneCorder, WirelessCorder, MultiLangCorder, NewsCorder, LabCorder and AvyCorder, are peerless to the following fields:

- Radio Stations
- Parliaments
- O Court Rooms
- Medical
- Meeting Rooms
- Congress
- Police
- Military
- Finance
- Media
- Language Education Rooms
- Simultaneous Translation
- Air-Traffic-Control

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