

# WIRELESS CORDER

THE SOLUTION OF DIGITAL  
MULTI-CHANNEL  
RADIO-SET RECORDING



foton

lights your dream

WIRELESS CORDER





foton  
lights your dream

## RECORD YOUR FULL SPEECH ON THE AIR USING WIRELESSCORDER

Recording radio communications is a very important and valuable task for Intelligence service, Police, and Military Services and etc.

Until now, radio communications are recorded by Magnetic Tape Based Systems (MTBS) and although it is claimed that this solution applies new technologies, as a matter of fact, it still uses degradable materials such as magnetic tapes, cassettes, cartridges and DATs systems for voice recordings. Consequently MTBS solution creates organizational inefficiencies with unnecessary costs and work load. Some of them are listed below:



- High cost of MTBS materials ☹️
- Personnel needs for loading cassettes and maintenance  
Storage space for cassettes ☹️
- Degrading quality of the voice records in stored cassettes  
in time ☹️
- 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 ☹️



foton  
lights your dream

## LET WirelessCorder RECORD, WHILE YOU ARE DRINKING YOUR COFFEE



FOTON has developed WirelessCorder as an outcome of long term researches about industrial needs and application problems. Today FOTON is offering WirelessCorder to many markets at all around the world. With its superior algorithm, our WirelessCorder can record all radio communications with the MP3 digital audio quality for long years without any other material needs unlike MTBS. Additionally WirelessCorder provides the ability of secure remote access, user-friendly user interface and portability for the convenience of end-users.



WIRELESSCORDER





**foton**  
lights your dream

## Will gain the following advantages:

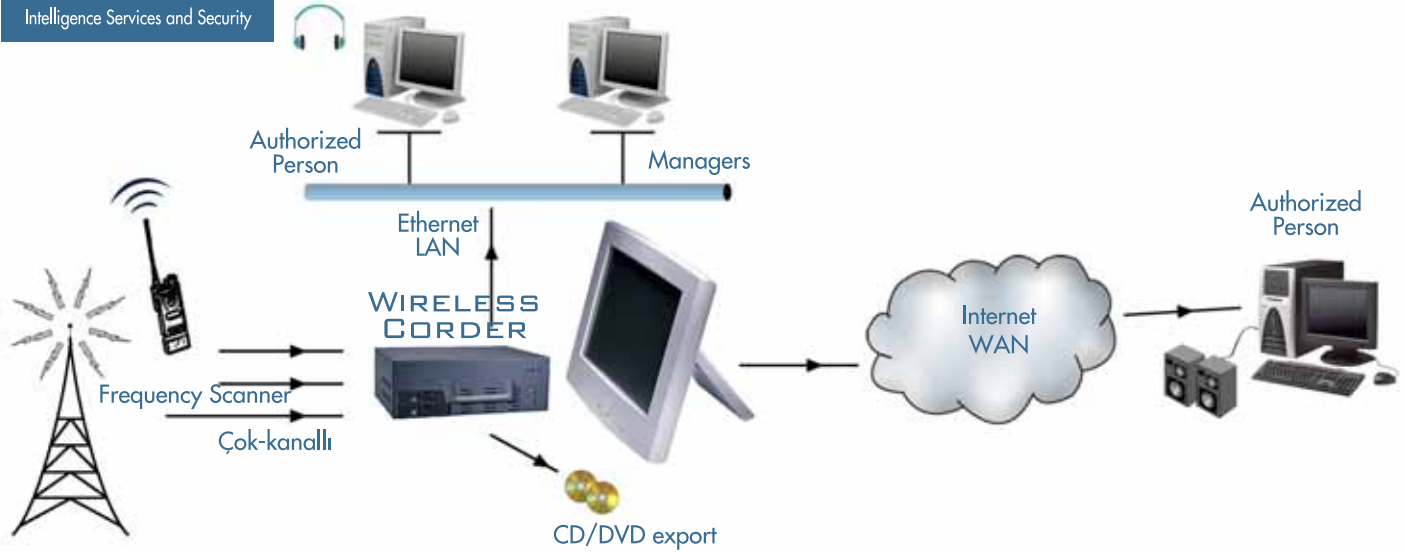
- Eliminates MTBRS material costs and required personnell and maintenance costs: **COST EFFICIENCY** 😊
- Recording capacity in digital quality for long years without any other material need unlike MTBS 😊
- MPEG Layer -3 high digital audio quality: **QUALITY** 😊
- User-friendly user interface (you do not have to be a computer whiz) **USER-FRIENDLY** 😊
- Instant access and playback option at any time 😊
- Non-stop record capability unless the energy source is interrupted: **RELIABILITY** 😊
- Enables authorized users and managers to access to records and playback them instantly: **NETWORK FRIENDLY** 😊
- Portability 😊
- Provides multi-channel access simultaneously 😊
- System security with RAID storage technology: **SECURITY** 😊
- Unlimited multi-channel support: **SCALABILITY** 😊
- Ability to export voice records to CD/DVD medium 😊
- Record inspection capability 😊
- Real-time record and playback support 😊





foton  
lights your dream

WIRELESSCORDER  
Intelligence Services and Security



**Your every word is important for us**

**Scalable Solution to Your Exact Needs**

## Models

WirelessCorder is now available in Enterprise Model and Professional Model, tailored to your organization's unique needs and demands...

- **Professional Model**
- **Enterprise Model**



WIRELESSCORDER





**foton**  
lights your dream

## 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
- Court Rooms
- Medical
- Meeting Rooms
- Congress
- Police
- Military
- Finance
- Media
- Language Education Rooms
- Simultaneous Translation
- Air-Traffic-Control

FOTON Teknoloji San. Tic. Ltd. Şti. (Headquarters)  
Abide-i Hürriyet Cad. Reha Yurdakul Sok. Derya Palas Apt.

No:19/5 Şişli/İstanbul - TURKEY

Tel: +90 212 2254540 • Fax: +90 212 2417605

E-mail: [sales@foton.com.tr](mailto:sales@foton.com.tr)

[www.foton.com.tr](http://www.foton.com.tr)

**WIRELESSCORDER**