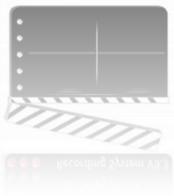


Telephone Recording System V 9.3





Main Features:

- Automatically record incoming & outgoing telephone conversations(Using sound card).
- > Caller ID supported(Detects Caller ID using the same sound card).
- > DTMF key detection.
- > Automatic Gain Control(AGC).
- > MP3 and other compression format supported.
- > Auto Email or FTP upload supported.
- ➤ Record up to 12 telephone lines simultaneously in 1 computer.
- > Normal telephone line,IP phone,net meeting recording.
- ➤ Long time recording.
- Perfect hiding mode.
- > Better quality, lower cost.

Parameters:

- > Requirement: Pentium 133/32M Ram/sound card
- > System: WINDOWS 98/Me/2000/XP/2003
- Recording file: .WAV(MP3,GSM6.10 compression supported)
- > Recording length: Not limited
- File size: 40MB/hour(PCM format)(Approx. 5MB/hour with audio compression)
- > Adapter: free with software.

Settings 1 (see figure 1)

It's very easy to make Phone spy working. first of all, please connect the telephone line to the sound card using the adapter and then select the 'recording channel' corresponding to the jack of sound card in which the adapter is plugged.pick up the telephone, you should see voice wave in phone spy's wave area, meanwhile, for your delights, recording is working.



(Figure 1)

Settings 2 (see figure 2)

This edition of Phone spy has many settings else, maybe you need to do further settings to let the software serving your needs. please see the instruction manual for detail.

General settings Recording device settings Device1 Microphone (Hig		ce duration: 12 Sec.
Device2 Digital Input Device Device3 Line In (High Definition Network settings	Working mode	line mode C 2 lines mode
ODBC settings	Right © Voice activating © Ma Local number	NIESS.
	20/89 200 (00 CBC) 198-	

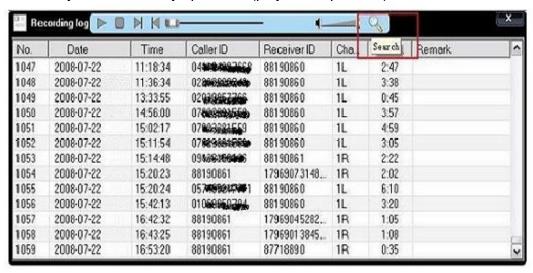
(Figure 2)

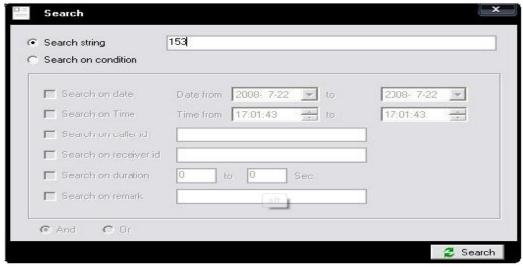
Caller ID:

Currently, there're two types of Caller ID format in the world--FSK and DTMF. there're two subformat in FSK-- SDMF and MDMF. because of many advantages, FSK format is used in most countries. Phone spy uses an advanced arithmetic developed by our team detecting Caller ID information. by now, Phone spy can detect FSK(SDMF & MDMF) signal reliably. Phone spy can also detect DTMF format Caller ID, but it's not so reliable than that of FSK format because of the disadvantages of the DTMF format itself.

Searching Records

There is a table called 'recording log' showing in Phone spy's main window lists the detail of all incoming and outgoing calls, there're fields like Caller ID, Receiver ID, conversation duration and remark in a records. you can search and count the history records on almost all fields, and you can do many operations (play, edit, export, etc.) on records.





Software registering

You can use the software free for 30 days or 180 times under unregistered mode. to register the software, you need an unique registration code. there are 2 ways for a customer to get his registeration code:

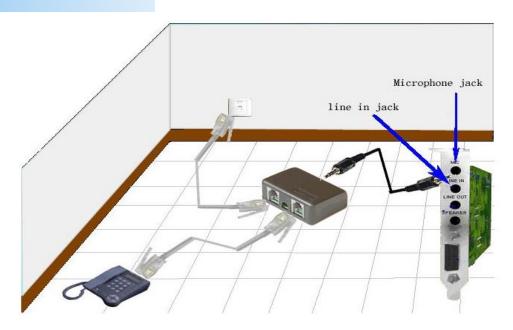
- 1) By email or telephone, this is offline mode.
- 2) By serial number(we can paste serial numbers on the CD
- 3) this is online mode.offline registering is recommended in this edition of Phone spy.

Different computer needs different registration code, we give a customer 3 times free for different registration codes (this is also described in the license). we give a customer 3 different serial numbers if we provide him online registration. (a serial number is only available on the computer which it was first used)

To register the software offline, please send us the 'machine code' shows in Phone spy's 'help-software info-register offline', we'll send you the registration code.

The computer must be connected to the internet to use the serial number for online registering.

Adapter installation



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