

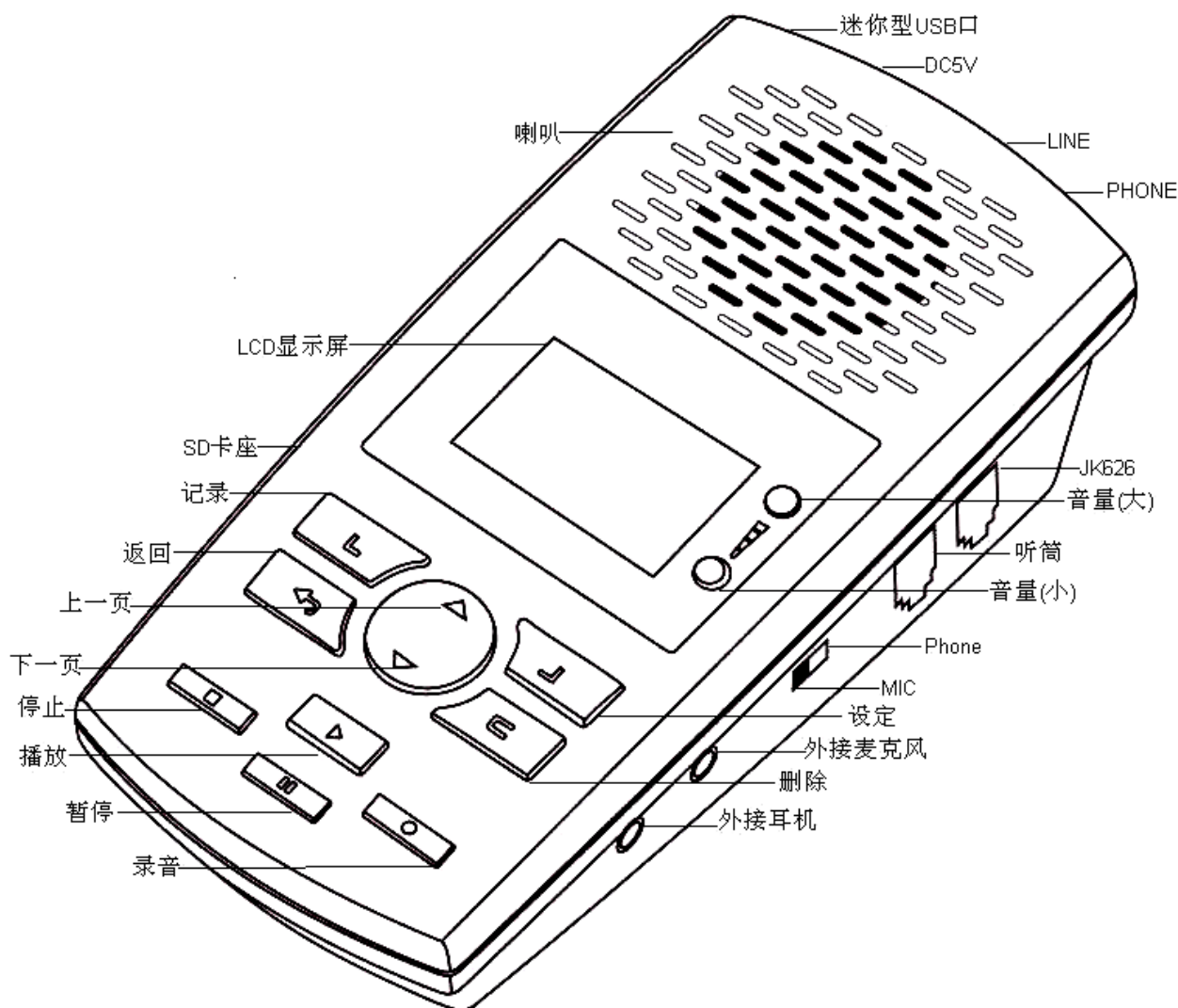
GL-F05 使用手冊



TAIWAN-SPY
GL-F05

1 產品簡介

感謝您購買電話錄音系統 GL-F18。本產品安裝及使用都非常容易，使用時不需要計算機，可以在幾分鐘就完成安裝，開始使用。GL-F18 使用 SD 卡作為儲存媒體，可以儲存電話通聯記錄，並且錄下交談聲音，1G 的 SD 卡可以儲存 80 小時，並且可以不斷循環錄音，只留下最後最新的記錄。不需要連接電腦，設備可進行全天錄音，現場錄音，播放及監聽等操作，記錄保存在記憶卡裏；每一筆通話記錄詳細記錄了通話起始日期時間、錄音類型、通話時間、來去電號碼、端口號碼；可通過錄音類型、通話起始日期時間、通話長度、電話號碼、號碼名稱等方式來查詢錄音記錄，搜尋記錄簡單快速。



2 包裝內容

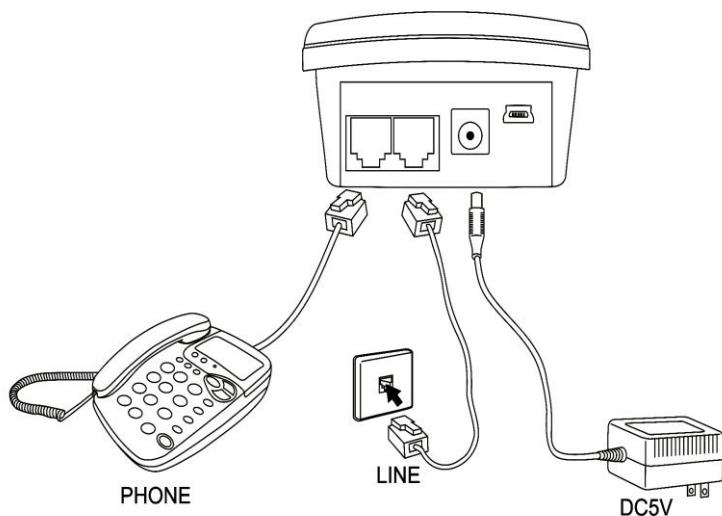
- 1、GL-F18 主機一臺
- 2、GL-F18 應用程式、說明書 CD
- 3、USB 線
- 4、110V 變壓器

3 系統要求

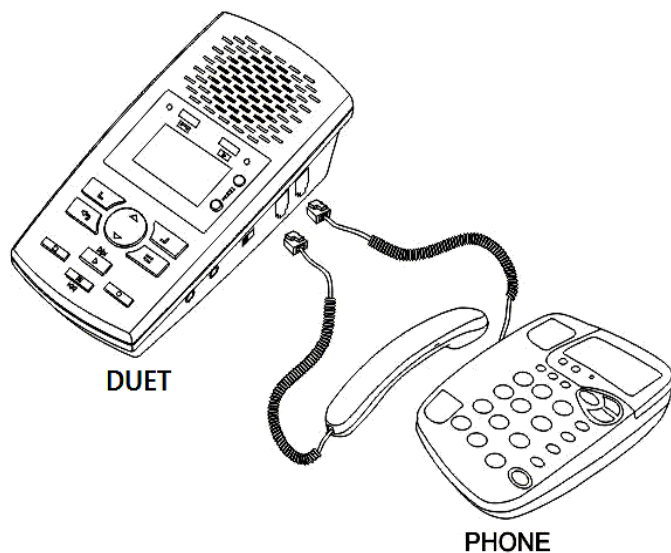
Pentium 400 MHz CPU 以上
Windows XP/2000/NT 操作系統，VISTA（不能在 Windows98，winme 系統上運行）
100MB 或更多的記憶空間（當需要通過 PC 軟件備份時，系統需要更大的記憶空間）
128 MB RAM
CD-ROM
USB 傳輸口

4 GL-F18 連接方式

1. 普通外線連接方式，LINE 接外線，PHONE 接 PBX/PHONE，開關調至 PHONE，如下圖



2. 總機電話連接方式，JK626 接電話機，聽筒接電話機的聽筒，開關調至 PHONE，如下圖

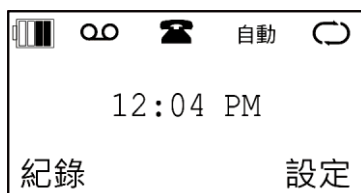


3. 現場錄音，開關調至 MIC

4. 登入方式：USB 連接，用 USB 線連接至電腦，設備與軟體相連，可進行相關操作

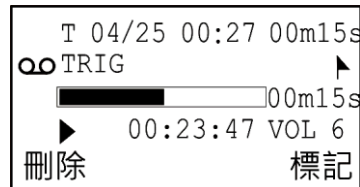
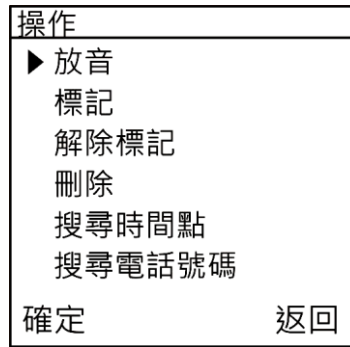
5 操作界面主要功能介紹

1. 主介面

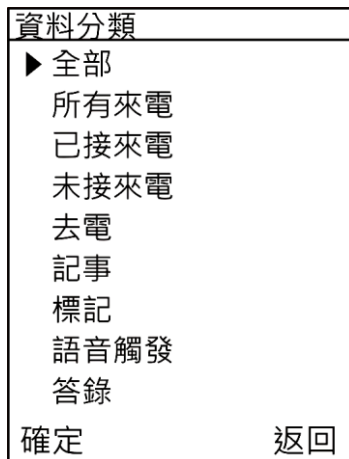


2. 記錄操作功能：對記錄進行放音，標記，解除標記，刪除，搜尋時間點，搜尋電話號碼等操作

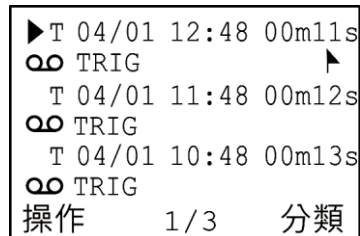
播放界面



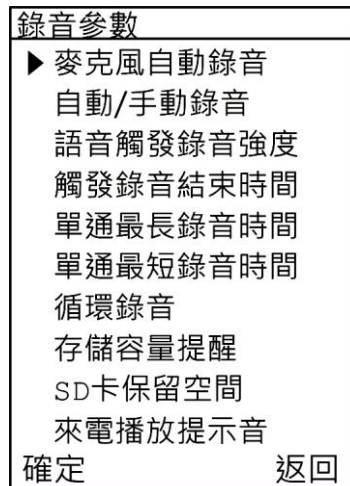
3. 查詢功能：按以下條件查詢記錄



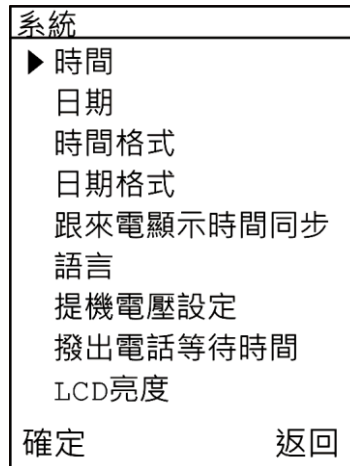
記錄顯示界面介紹



4. 錄音參數設定：根據客戶的需要設定以下參數



5. 系統常用功能如下



(注：應用軟件的功能使用詳細請見應用軟件操作說明書)

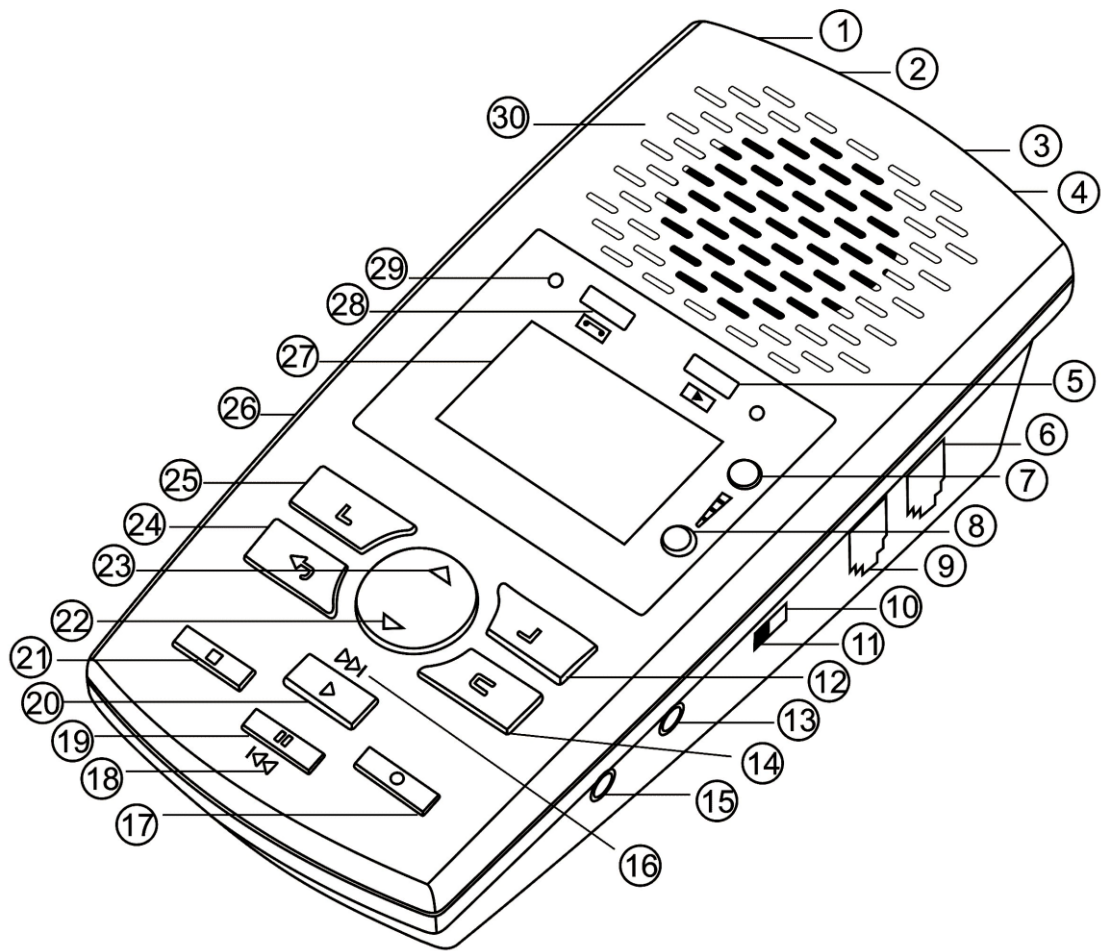
GL-F18 Digital Telephone Recorder Operate Instruction

A)INTRODUCTION

Thank you for purchasing an Our product.

This device is single line voice logger. It can record all the calls over the phone including Caller ID, date, time and elapse. You can also enable its answering machine function; it will record all the messages for you when you are unavailable.

B)APPEARANCE



- | | |
|---------------------|----------------|
| ① USB Port | ⑫ SET |
| ② DV 5V | ⑬ Microphone |
| ③ LINE port | ⑭ DELETE |
| ④ PHONE port | ⑮ Earphone |
| ⑤ Play Message | ⑯ Fast Forward |
| ⑥ Handset Line | ⑰ Recording |
| ⑦ Volume + | ⑱ Fast Reverse |
| ⑧ Volume - | ⑲ Pause |
| ⑨ Handset | ⑳ Play |
| ⑩ SOURCE PHONE | ㉑ Stop |
| ⑪ SOURCE MICROPHONE | ㉒ Page Down |
| ⑲ Page Up | ㉓ LCD Display |
| ㉔ Back | ㉔ Speaker |
| ㉕ Records | |
| ㉖ SD Card | |

C) Accessory

- 1、GL-F18
- 2、Operation Instruction
- 3、USB Cable


4 · 110V Adaptor

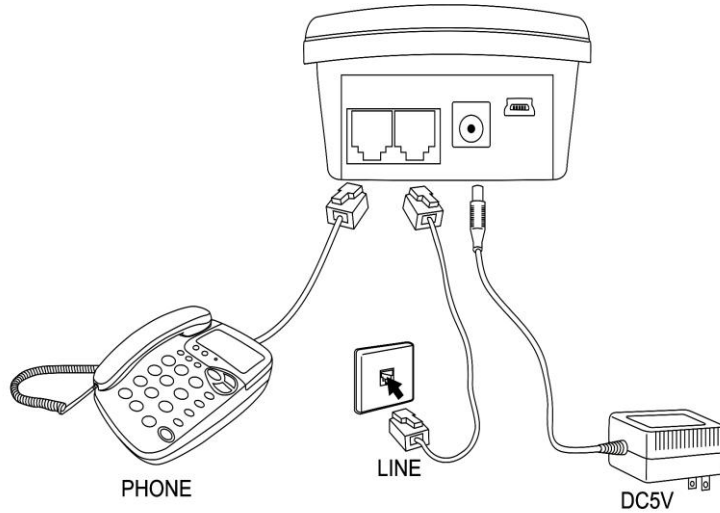
D)PC Requirement

- 1 · Windows7/Vista/XP/2000
- 2 · Above Pentium 400 MHz CPU
- 3 · 256MB RAM
- 4 · 1GB HDD capacity
- 5 · USB interface

E)Connection


1 · Analog line connection :

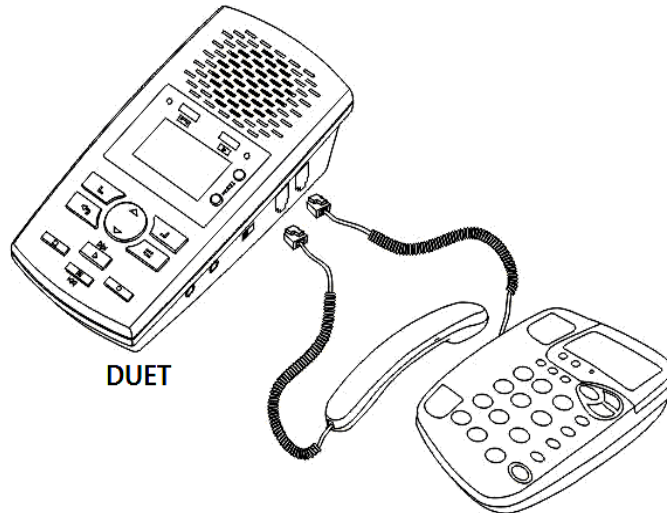
- a. Switch the SOURCE to PHONE
- b. Co-line to LINE port
- c. Phone to PHONE port,
- **  will be shown on the LCD. See up.



P.9 for set


2 · Digital phone Connection (Handset) :

- a. Switch SOURCE to PHONE
- b. Connect handset line to LINE
- c. Connect handset to PHONE
- **  will be shown on the LCD. Voice trigger necessary. See Page 9 for set up.



setup is

3 · Microphone connection (Environmental

- a. Switch SOURCE to MIC
- **  will be shown on LCD. See Page 8 for

Remark : See Page 11 for initial Time/Date set






Record) :

set up.

up.

F)Main Menu

(A)Standby mode

-  : Remaining Battery capacity
-  : Recording display (Flash when recording)
-  : Handset recording mode
-  : Microphone recording mode
- Auto : Auto recording mode
- Manual : Manual recording mode
- Trigger : Voice Trigger mode
-  : Loop recording mode



10H : Recording time of remaining capacity Time : System Time

(B)Talk Mode

Type : Incoming .Outgoing

Elapse : Talking time °

Phone number : Incoming/Outgoing phone number °

G)Setup

(A).Recording Parameter

1 .MIC REC Mode :

Switch the SOURCE to MIC, DUET can record audio from built-in microphone or external microphone.

(1)Manual

Press RECORD to start, STOP to terminate.

(2)Automatic (Voice Trigger)

When voice level is higher than settings, it starts recording automatically.

2. Auto / Manual Rec.

You can set channel recording conditions

(1)Manual Recording

Press RECORD to start, STOP to terminate

(2)Automatic Recording

When line voltage is lower than settings, it starts recording automatically

(3)Voice Trigger

When voice level is higher than settings, it starts recording automatically.

3 .VOX Trig Level

Adjust voice level in voice trigger conditions. Setting range is 1-10.

4. VOX Silence

Adjust silent time to terminate recording in voice trigger conditions. Setting Range is 5-99 sec

5. Max REC Duration

Set maximum recording time for single call. Setting range is 10 min ~ ∞

6. Min REC Duration

Set minimum recording time for single call. Setting range is 5 sec ~ ∞

7 .Loop Recording

(1)Enable

When the SD card capacity is insufficient, it will delete the old audio files automatically and keep recording.

(2)Disable

When the SD card capacity is insufficient, it will not record any more.

8. Storage Capacity Alert

The LCD remaining recordable time symbol will blink when storage capacity is lower than setting. Setting range is 5-99 hours.

9. Play Announcement

Enable / Disable to play announcement that the call is recorded to caller

10. Off Hook Voltage

The system will record the call automatically when the line voltage is lower than setting. Setting range is 15~30(V).

11. Call Out Delay Time

The system will record calls after setting delay time. Setting range is 0~20 sec

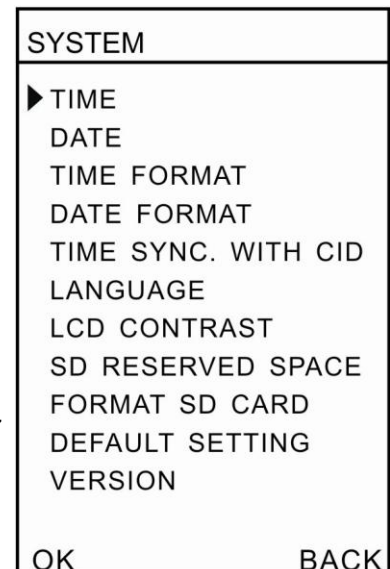
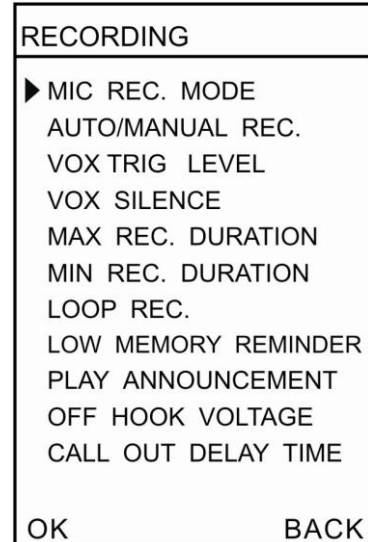
(B) .System Setup

1 .Time

System time setup

2. Date

System date setup



3. Time Format

System time display format setup

4. Date Format

System date display format setup

5. Time synchronization with Caller ID

Synchronize the time with FSK Caller ID

6. Language

You can choose Traditional Chinese, Simple Chinese or English as system language.

7. LCD Contrast

Adjust the contrast of LCD display, the higher the brighter. Range 1-6

8. SD Card Reserve Space

SD card can be set to retain the capacity for system smooth running.

9. Format SD Card

Format SD Card will remove all audio files.

10. Default setting

Reset to factory default.

H) Record

(A) Records Display Description

1. Record Type

I=Incoming call O=Outgoing call N=MIC T=Voice Trigger A=Answering machine

2. Date /Time

Display date and time of audio files

3. Recording Length

Display the length of audio files.

4. OO

Symbol indicates audio files, otherwise CDR only.

5. Incoming /Outgoing Call Number Display

Display incoming or outgoing numbers.

6. ▲

Symbol indicates the important audio files °

(B) .Operation

1 .Play : Play selected audio files °

2 .Flag : Mark important audio files °

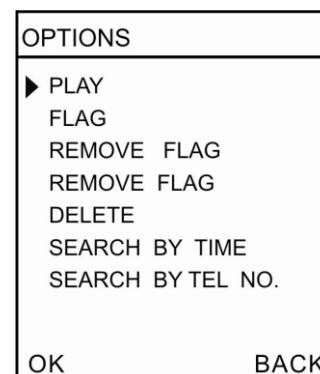
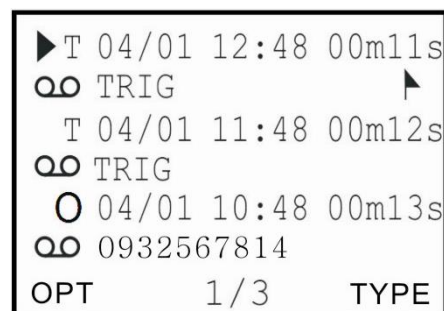
3 .Remove Flag : Remove mark on audio files °

4 .Delete : Delete selected audio files or CDR °

(1) Delete audio files and keep the CDR

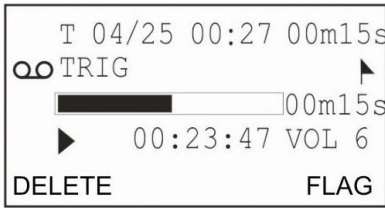
(2) Delete both audio files and CDR

5 .Search by Time: Search audio files by time



6 .Search by number: Search audio files by incoming / outgoing numbers

(C). Play Audio files



Recording type, date, time, elapse, number and process will be shown on LCD. You can delete or flag the audio file directly.

(D) .Searching Option

1. All

Search all records in SD card

2. Incoming

Search all incoming calls including missed calls.

3. Answered

Search all received calls

4 .Unanswered Calls

Search all missed calls

5. Outgoing

Search all outgoing calls

6. Note

Search all audio files from MIC

7. Flag

Search marked audio files

8. Trig

Search voice triggered audio files

9. Answering

Search answering machine messages audio files

