Instructions

This is a demonstration of our voice message book operation. Our audio message book provides you with unlimited recording potential. Use it as a voice message book for your wedding, prepare a message board for your party, and have your loved ones record a message during celebrations of life or funerals. It can be used anywhere you need it. Our old-fashioned audio recording phone is the ultimate way to capture your guest information. Simply pick up the phone, leave your message after the end, and then hang up, making it very easy and interesting for guests to leave their own message for your special occasion.

There are two methods for recording greeting OGM:
1. Use computer software to generate the OGM.MP3 file and copy it to the root directory of the device's TF card (connect the device to the computer using a USB cable, and the device is the card reader, which can directly read and write to the device's TF card).
2. Turn on the power of the device, hang the handle on the fork spring, press and hold the "playback button" to hear the beep, lift the handle, release the playback button, and enter OGM recording mode. The user can record the greeting OGM you want. After recording, place the handle back on the phone fork spring.

Guest message recording:
Pick up the phone handle
The recorder automatically plays greeting OGM
After hearing the beep, enter the recording mode, where the guest speaks and the recording box records the content in real time
Hang up the phone handle and the recording ends

Playback mode:
In standby mode, briefly press the playback button to enter playback mode
Play the latest recording file (sound will be played from the speaker at the bottom of the device)
Short press the playback button once to switch to the previous recording
After playing this recording, no playback button was detected within 5 seconds. Exit playback mode and enter standby mode
In playback mode, if you lift the phone handle to enter guest message recording mode (please refer to: guest message recording)

Greeting Reading
Connect the device to the computer through a USB cable, and the device is simulated as a card reader, allowing users to directly access the TF card content in the device.
LED indicator light
When in standby mode and playback mode, the LED remains on
When there is a new message that has not been played, the LED flashes

When in recording mode, the LED flashes

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction