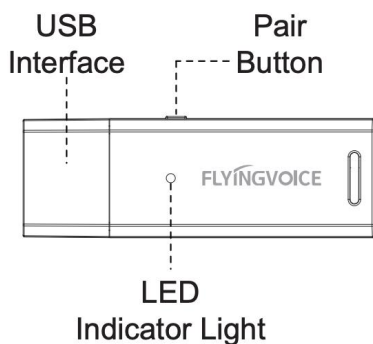# HB01&USB433 User Guide

1. Product Introduction

HB01&USB433 is a call button kit designed for emergency quick call, used with IP Phone, suitable for nursing homes, hospitals, family homes, etc. The transmission distance of the device is about 100m, and it can support 8 buttons to be paired and connected (suitable for multi-user quick call).
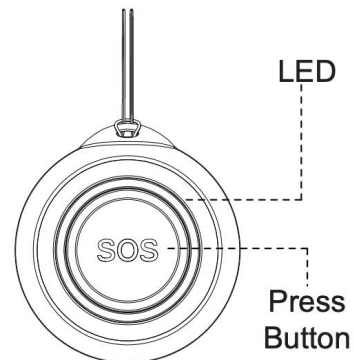
2. Applicable version

IP Phone Mode	Firmware Version
FIP12WP/P20/P20P/P20G/P21/P21P/ P22P/P22G/P23G/P23GW IP Phone	FVUIADV_7620_V0.7.97.36_202407111619_T (Above Version)

3. Hardware Introduction

USB433

HB01

USB Dongle Status	
Status	**Description**
Plug in	Red and blue LED on when you plug in the USB dongle.
Standby	Red LED blinks every 3s in standby mode.
Received Signal	Blue LED blinks once when dongle receives the signal transmitted by beeper.
Dongle Pairing Mode (Long Press Button for 3s)	LED red is always on: indicates that it has entered the pairing mode. LED blue blinks once: Beeper pairs dongle successfully and automatically exits the learning state; **TIPS:** Repeat the action if you want to pair the next device.
Phone Pairing Mode (Go to Search Mode)	LED red is always on: indicates that it has entered the pairing mode. LED blue blinking: pager pairing dongle successful, continue to return to pairing mode. **TIPS:** If no device is detected within 60s in search mode, it will be closed automatically.

Device Pairing

Pairing through the phone UI

1. On the Phone UI, Go to **Menu**> **Features**> **Beeper** > **Beeper pairing list**

2. Press **Search**, the phone will enter the pairing mode, and searching icon will appear on the top.

3. Press the HB01 button that needs to be paired, the phone UI will show device ID, press Pair, and it will prompt "Pairing the Beeper", and phone UI will show the icon of successful connection ✓ .

4. If you want to pair more buttons, repeat **Step 3**.

TIPS： The search mode will be turned on for 60s, if no new device is connected, it will be turned off automatically after the time limit.

Menu	Description
Search	Turn on the search mode for 60s, if no new device is connected, it will turn off automatically after timeout.
Pair	Pair with HB01 buttons, support up to 8.

Unpairing through the phone UI

1. On the Phone UI，Go to **Menu**> **Features**> **Beeper** > **Beeper pairing list**

2. Select Device ID that needs to be disconnected, click **Unpair**, and the prompt "Unpairing the Beeper" will complete the unpairing.

TIPS： The device ID remains in the list and can be paired again.

Menu	Description
Unpair	Unpairing the beepers, the device ID remains in the list.

Delete Button the through the phone UI

1. On the Phone UI，Go to **Menu**> **Features**> **Beeper** > **Beeper pairing list**

2. Select Device ID that needs to be deleted, click **Delete**, and the prompt "Remove the Beeper" will complete the Delete.

Menu	Description
Delete	Delete the beepers in the list.

Config SpeedDial Key

Configure SpeedDial on FIP12WP IP Phone

1. Long press the **HELP** key on FIP12WP, go to the configuration interface.

2. Select **SpeedDial** Type, select SIP Line, and type in SpeedDial Number in the value.

3. Press **Save**.

Configure SpeedDial on P2X Series IP Phone

1. Long press the **HELP** key on P2X IP Phone, go to the configuration interface.

2. Select **SpeedDial** Type, select SIP Line, and type in SpeedDial Number in the value.

3. Press **Save**.

IP Phone Model	SpeedDial Key
FIP12WP	HELP Key
P20/P20P/P20G/P21/P21P/P22P /P22G/P23G/P23GW	M1 Key