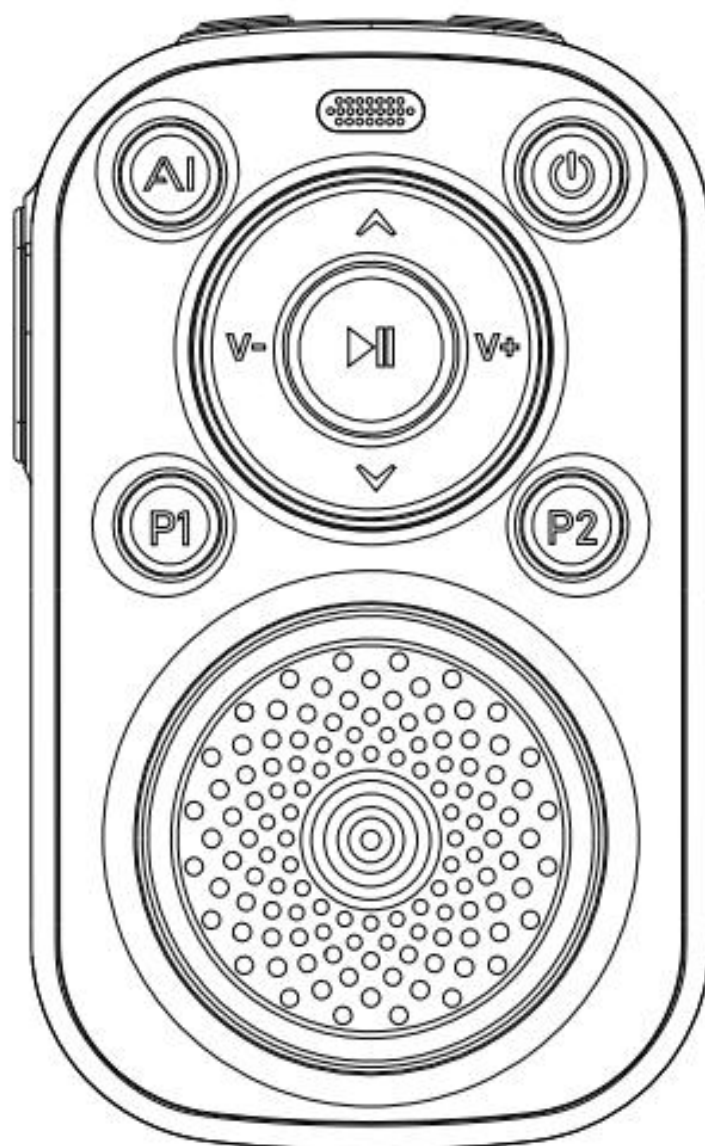




Real-time Cloud Intercom, Report Safety in-time



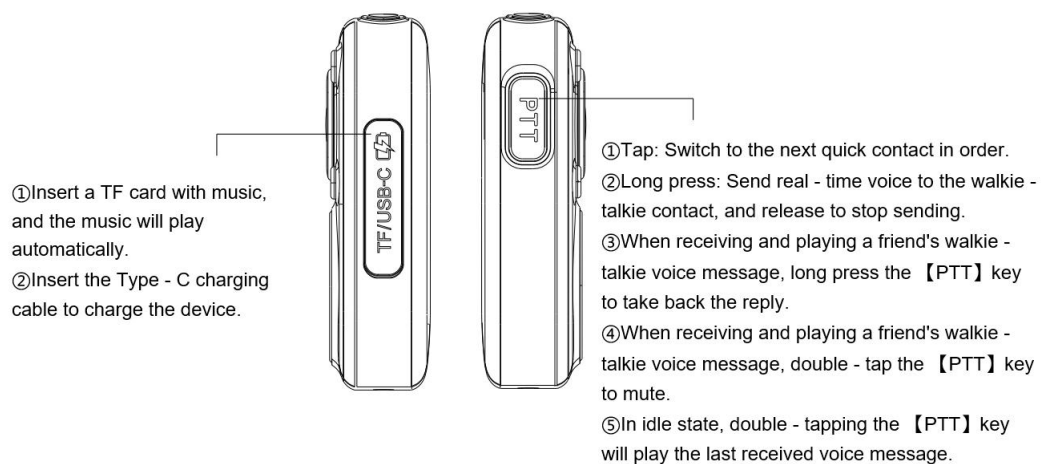
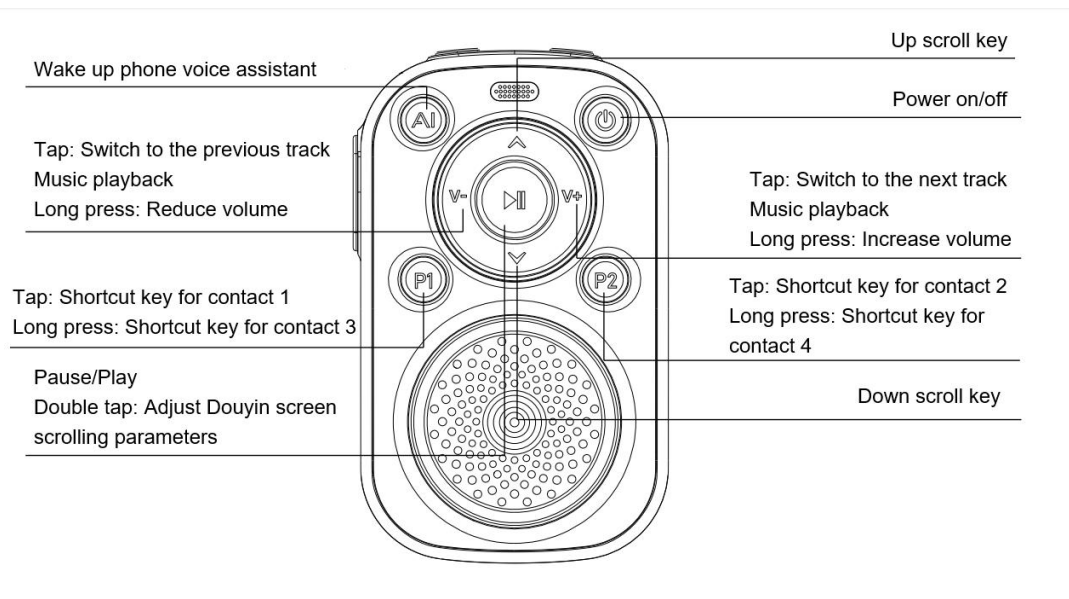
Translation & Help Bluetooth Mini Speaker User Manual

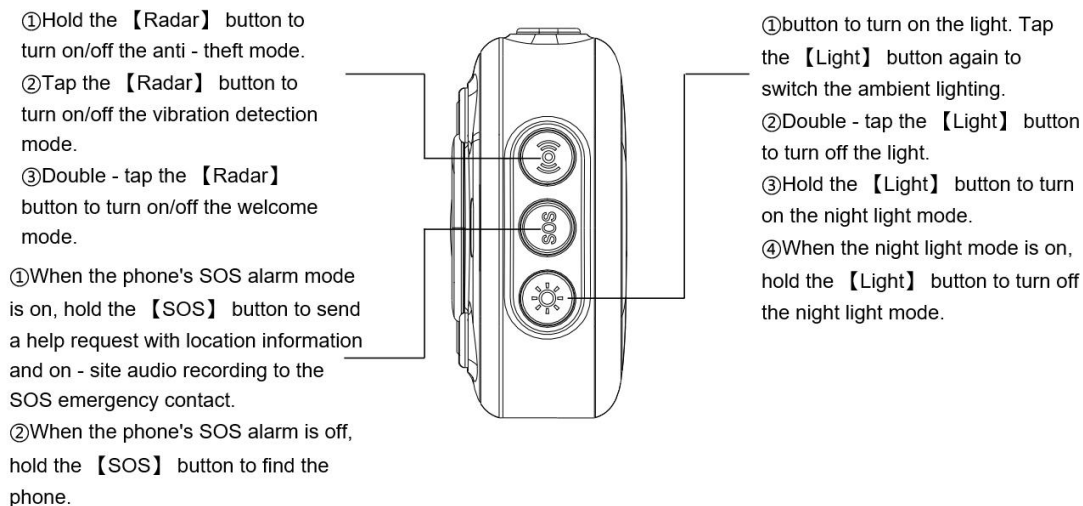


I. Package Contents

Translation & Help Bluetooth Mini Speaker	×1
lanyard	×1
Charging Cable	×1
User Manual (With warranty card)	×1
Certificate	×1

II. Product Overview





Friendly Reminder : When the vibration alarm and anti - theft mode are enabled, all keys except the radar key will be locked, and the operation will be invalid with a prompt tone "The key is locked". To unlock, please press the radar key to turn off the vibration alarm/anti - theft mode.

III. Function Operation

1. 【Turn on/off the speaker】

- ① Power on: Press and hold the [Power] button for 3 seconds until you hear the prompt tone "Hello Newmine" to turn it on.
- ② Power off: Press and hold the [Power] button for 3 seconds until you hear the prompt tone "Shutting down" to turn it off.
- ③ When the device is powered on but not connected to Bluetooth, with radar and vibration monitoring both disabled, it will automatically shut down after 30 minutes of inactivity.
- ④ After disabling the ["Do not auto-shutdown when disconnected"] setting in VieFong APP, the device will automatically power off after 60 minutes of inactivity when Bluetooth is disconnected.
- ⑤ The device will emit a "low battery" warning tone every 180 seconds when the power level is critically low. Failure to charge promptly will result in automatic shutdown.

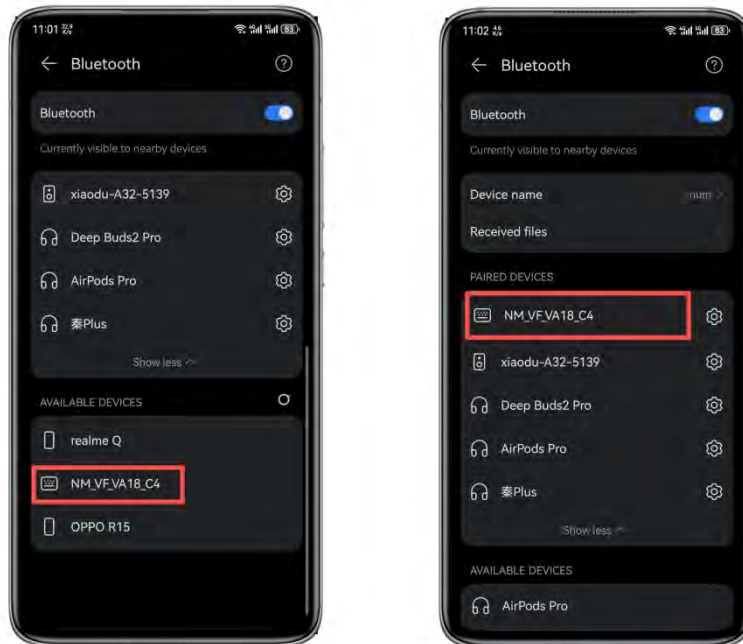
Note: During shutdown, additional time may be required for the power-off prompt audio to play due to operations such as stopping playback and disconnecting Bluetooth.

2. 【Speaker charging】

Connect a Type-C charging cable with a DC5V/1A power supply to the speaker's Type-C port for charging. The red light indicates charging in progress, and when the light turns off, it signifies a full charge.

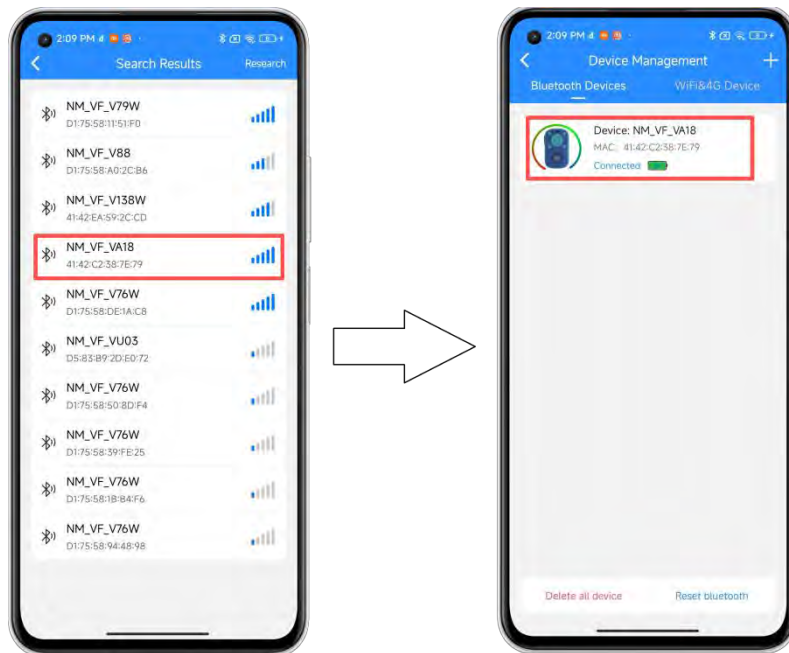
3. 【Bluetooth speaker connection】

①[Classic Bluetooth (EDR protocol)]: Turn on the Bluetooth switch in your phone's settings, select [NM_VF_VA18], and click to pair. A "Connection successful" prompt sound will confirm the pairing. For Android: Choose the option with the  icon at the front. For iPhone: Select the one with the  icon at the back. (After connecting via classic Bluetooth on Android, the Viefong APP will automatically reconnect.)



② To connect the speaker to the Viefong APP via Bluetooth [Viefong APP bluetooth executes BLE protocol] : Open the Viefong APP on your mobile phone, on the intercom page, click on the **【≡】** → **【 Bluetooth device list 】** in the upper left corner → click on the **【+】** in the upper right corner → click on the strongest signal **【 NM_VF_VA18 】** . After 2-3 seconds, the device will become connected. If multiple identical device names appear during connection, please select the one with the strongest signal value. This device has a memory connection function, and there is no need to reconnect again later.

Note: If the Viefong APP shows a "Connected" status, the above steps for [Viefong APP Bluetooth] connection can be skipped.



③ Android phones that use traditional Bluetooth connection will display an  icon before the device name. The Viefong APP will automatically connect and show SPP intercom mode. At this time, the device can be used except for the anti-loss function. When the anti-loss function is enabled in the Viefong APP, the SPP intercom mode will automatically switch to BLE intercom mode. Open the "Viefong APP" → click on [Device] → long press the connected device [NM_VF_VA18] → click [Switch to BLE intercom mode]. After receiving the voice message in both modes, you can long press the [PTT] key on the device to reply to the message.

④ The Viefong APP on an iPhone only connects to the device via Bluetooth, which does not mean a successful traditional Bluetooth 1 connection. It can only achieve functions such as intercom, emergency assistance, vibration alarm, welcome, night light, and ambient light within the Viefong APP. If you still need to listen to music on your mobile phone, you need to connect the device with the number [NM_VF_VA18] and an  icon at the end among the devices searched by the mobile phone's Bluetooth. This indicates that the traditional Bluetooth connection is also successful. (iphones currently do not support the video screen flipping function.).

Friendly Reminder :

① The speaker has successfully connected to the "Traditional Bluetooth" in the phone Settings, enabling the function of flipping through the screen for listening to music or videos. The Bluetooth connection of the Viefong APP can only achieve functions such as intercom, emergency assistance, vibration alarm, welcome, night light, and ambient light within the Viefong App. If all functions are required to be available, they need to be connected separately according to the steps.

② Traditional Bluetooth and the Viefong APP Bluetooth connected speaker cannot answer or make calls, but during the call, you can choose to play on the speaker.

③ After the device is paired and connected, other phones can also search for the paired connection even when they are not connected.

④ The connection with the device will be disconnected in three situations: the device is turned off, the connection distance is exceeded, and the phone has Bluetooth turned off.

⑤ After the first Bluetooth connection between the mobile phone and the device, the device will automatically reconnect to the mobile phone's Bluetooth during the second connection.

⑥ The recording/night light/ambient light can also be used when the Bluetooth is not connected.

4. 【Low-power consumption state】

① If the device is in Bluetooth mode, not connected, without radar or vibration alarm on, it will automatically shut down after 30 minutes without operation.

② If the device is in Bluetooth mode and not connected, when the radar or vibration alarm is turned on, add 180 seconds to the set countdown time for the radar/vibration alarm to take effect. When the countdown ends, the device enters a low-power state. Trigger the radar or vibration alarm to exit the low-power mode. After the trigger ends, the countdown refreshes to a fixed 180 seconds.

③ If the device is in Bluetooth mode, not connected, and the night light goes out or the welcome function is turned on, the device enters a sleep countdown with a duration of 180 seconds. (Hibernation is triggered during the countdown, and the duration will be refreshed to a fixed 180 seconds.)

④ In sleep mode, inserting or removing the TF card or pressing the device button can wake it up.

Note: When the vibration alarm or anti-theft mode is turned on and the device enters sleep mode, if the radar/vibration alarm cannot be triggered, press the radar button of the device → turn off the vibration alarm/anti-theft mode. Then the button can be used normally.

5. 【Bluetooth playback】

After the mobile phone is connected via Bluetooth, the device can play music from the mobile phone APP. Click the [V-] key to play the previous song, and long press the [V-] key to reduce the volume. Click the [V+] key to play the next song, and long press the [V+] key to increase the volume. Click the [Play] key to pause the playback, and click the [Play] key again to resume the playback.

6. 【Video screenshot】

After the device is connected to the traditional Bluetooth, open the video APP. Just click the "Up and Down Page" key on the device to slide the video page up and down.

Note: The compatibility of apps varies among different mobile phone systems. Page-turning lag is a normal phenomenon. Just double-click the [Play] key and then perform the page-turning operation.

7. 【TF card mode】

① TF card playback: The microcomputer system of this device automatically detects external devices. After turning on the device, insert the TF card correctly into the TF card slot, and the audio files on the TF card can be played normally and automatically.

② Supported TF card formats:

FAT32 format: Supports music playback and recording

exFAT format: Supports music playback, not recording

NTFS format: Does not support music playback or recording

Note: There are various types of TF cards. Some TF cards have different recording formats and do not support playback. If you need to record, please consult customer service for purchase or try to buy TF cards from brands such as Kingston.

8. 【Recording mode】

① Insert the TF card and click the [Power] button to switch to the recording mode, accompanied by a prompt tone "Enter Recording Mode".

② After entering the recording mode, click the [Play Pause] key to start the recording. When you hear the prompt tone, begin to speak. Click the [Play] button again to end the current recording and automatically loop through it.

③ Switch to the recording mode, click the [V+] key to play the next recording, and click the [V-] key to play the previous recording.

④ During the playback of the recording, click the [Play] key to pause the playback, double-click the [Play] key to resume the recording, and long press the [Play] key to delete the currently playing recording file.

IV. Quick Use Guide

1. 【Download Viefong App】

Android users may search for [Viefong] in the mobile application mall, while iOS users can search for [Viefong] in the App Store or scan a QR code for download.



Mobile APP Store Search



Download Viefong APP QR code

Note: To maintain the stability of the [Viefong] background operation and ensure timely reception of Viefong voice intercom, SOS distress signals, and other information, Android users are advised to manually set relevant permissions according to their phone model after installing the software. Specific setting steps can be found in the App's [Settings]→[Help]→[Viefong App Software Manual], or follow the prompts from the contact's [Viefong Assistant]. iOS users do not require this step.

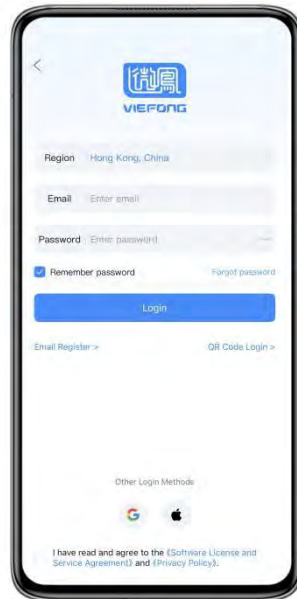
2. 【App Registration】

Click the desktop Viefong App icon → Select Region:

Method 1: Click register → Enter the mailbox, verification code, password, and confirmation password, Read and check the 《Software License and Service Agreement》 and 《Privacy Policy》 → Click the OK button to complete the "sign up" and successfully log in to the account.

Method 2 : Read and check the 《Software License and Service Agreement》 and 《Privacy Policy》 → Click to log in with Google → Log in to your Google account for authorization.

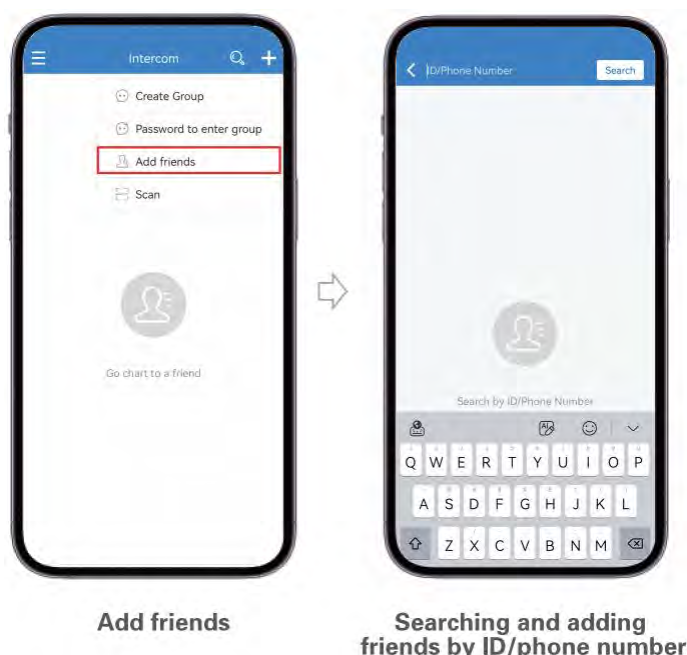
Method 3 : Read and check the 《Software License and Service Agreement》 and 《Privacy Policy》 → Click to log in with Apple ID authorization.



3. 【Add friends】

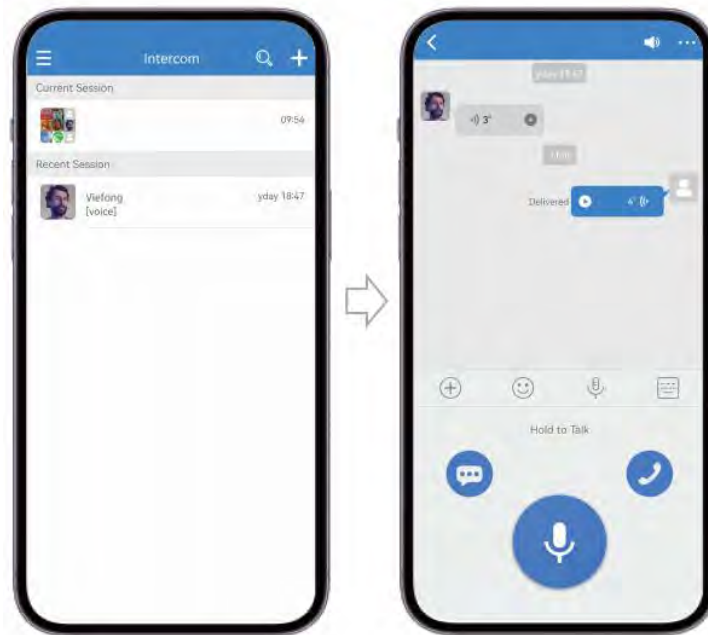
Enter the intercom page of the Viefong APP on your mobile phone → Click the **【+】** on the top right corner, and you can add friends or join a group chat based on different conditions. Click on [Create Group Chat], select different friends, and then click Confirm to complete the group creation. Click on [Password to Join the Group], enter the six-digit password to join the group chat, and then click "Join Group Chat". Click on [Add Friend] to enter and search for adding friends based on conditions. Click on [Scan] to join a friend or group by scanning the QR code. Click on any friend to view or note their detailed information.

Note: The other party also needs to download and register the Viefong APP before they can add each other as friends.



4. 【Viefong APP voice intercom】

- ① Click on any friend in the Viefong APP to enter the intercom page. Long press the microphone button of the Viefong APP on your mobile phone or long press the PTT button of your device to conduct voice intercom with each other.
- ② Open the Viefong APP on your phone → Click on [My] at the bottom of the interface → Scroll down, find and click on [Intercom Shortcut Key Settings] to set up quick contacts.



Viefong APP voice intercom interface

- ③ Click the [PTT] key to loop through the friends in the shortcut key list, from 1 to 18 in sequence.
- ④ Long press the [PTT] key. Once you hear the "beep" prompt sound, you will start sending real-time voice messages. Release it to end the sending.
- ⑤ When receiving and playing a friend's intercom voice message, long press the [PTT] key to interrupt the current voice playback and reply in a rush.
- ⑥ When idle, double-clicking the [PTT] key will play the last voice message from the other party.

5. 【Switching and operation of mobile APP function modes】

- ① Open the Viefong APP on your mobile phone → Click on the "Devices" at the lower right corner → Click on the connected "NM_VF_VA18" → to enter Bluetooth mode, music mode and recording mode.
- ② 【 Bluetooth Mode 】 : Just click  on Traditional Bluetooth to turn it off. Click  again. Traditional Bluetooth has been turned on. Click [Connect]. If the device is connected to the traditional Bluetooth of a mobile phone for the first time, the page will redirect to the mobile phone's Bluetooth search and

pairing connection page. The mobile phone can search and pair to connect devices. A successful connection will be accompanied by a prompt tone saying "Connection successful".

③ Click on [Music Mode], and with the prompt tone "Music Play", you can select music from the TF card on your mobile phone to play. During playback, you can freely switch songs and also search for and save specific songs. Supports volume adjustment and offers four playback modes to choose from: sequential play, single loop, list loop, and random play.

④ Click on [Recording Mode]. With the prompt tone "Enter Recording Mode", click the red circular "Start Recording" button on the recording mode page. The device will start recording. Then click the "Stop Recording" button on the recording mode page to end the recording. Click  to view the previously recorded audio files on your mobile phone. Click  to set the recording quality. There are three options available for selection: "High definition, standard definition, and compressed".

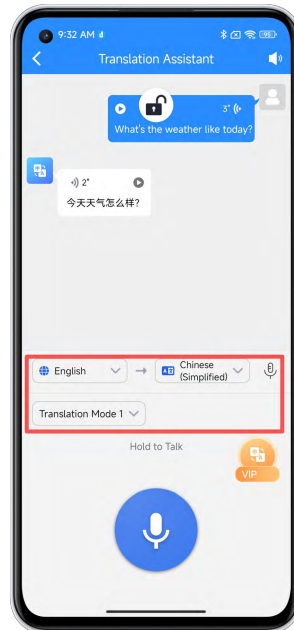
6. 【Translation function】

① Open the Viefong APP on your phone → Click on [My] at the bottom of the interface → Scroll down, click on [Intercom Shortcut Key Settings], and set [Translation Assistant] as the intercom shortcut key 1.

② Find "Translation Assistant" in your contact list and select the language you need to translate. Two translation mode options are provided. Translation Mode 1: General Mode. For both mobile phones and devices, the left side is the input language and the right side is the translation language. Translation Mode 2: I . When translating on a mobile phone, the left side represents the input language and the right side represents the translation language.

II . When the device is translating, the right side represents the input language and the left side represents the translation language. For example: Chinese - English. Speaking Chinese on a mobile phone is translated into English, and speaking English on a device is translated into Chinese.

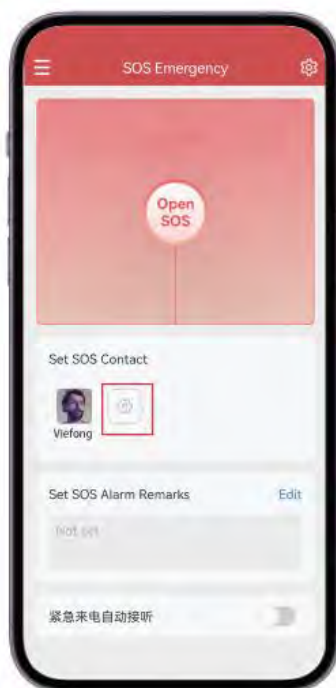
③ Long press the "PTT" key on the device or the microphone button of the Viefong APP on your mobile phone to start speaking. Release it to end the sending. The speaker automatically broadcasts the translated content. The translation speed depends on the speed of the Internet.



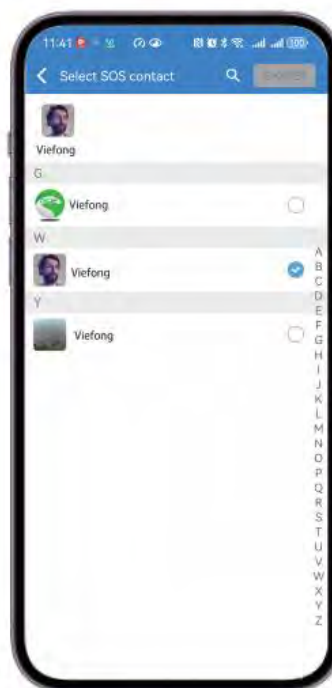
7. 【SOS function】

① Open the Viefong APP on your mobile phone → click on [≡] → click on [Emergency Assistance Settings] → Click on the [Turn on SOS] switch. After turning it on, you can set one SOS emergency contact. Long press the 【SOS】 key on the device, and the SOS emergency contact person will receive the SOS alarm message and the on-site environment recording.

Note: When the SOS function is not enabled, long press the [SOS] key, and the device will call the mobile phone. Locate the mobile phone by the ringtone.



SOS Setting



Select SOS contact

②After enabling the SOS function, long press the **【SOS】** key on the device to send the name, address, longitude and latitude, time, remarks and environmental recording to the pre-set SOS emergency contact person. At the same time, the recipient's mobile phone will automatically play the environmental recording.

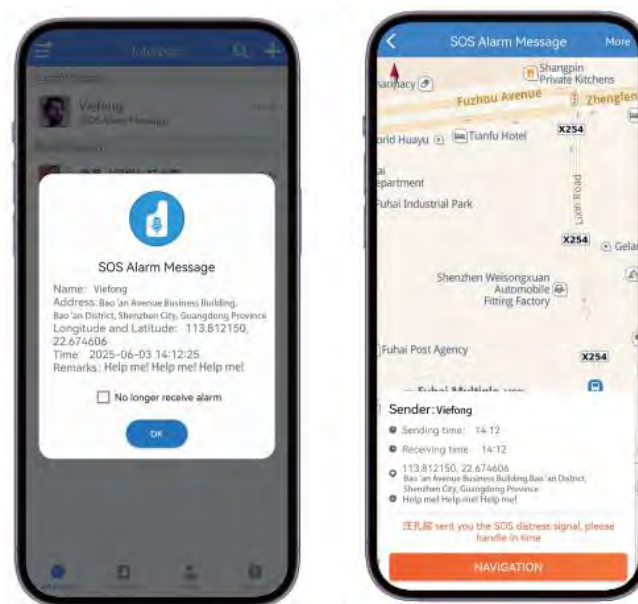
Warm reminder: Non-members can set 1 SOS contact, while members can set 10. Non-members can send environmental recordings for 30 seconds, while members can send environmental recordings for 60 seconds.

I . Turn on the "Device Sound and Light Alarm" : When the device activates the SOS function and the "Device Sound and Light Alarm Switch" option, long press the "SOS" key. The device will ring and flash red and blue, sending the alarm information and environmental recording to the SOS emergency contact person. However, when the "sound and light alarm switch" of the device is not turned on, if you long press the "SOS" key, the device will sound a silent alarm. At this time, the device will not ring or flash lights, and will send the alarm information and environmental recording to the SOS emergency contact person.

II . After the user enters the SOS alarm note and clicks "Complete", when the device's [SOS] key is held down for a long time, the SOS alarm information will be sent to the SOS emergency contact person in the form of a pop-up window, and the SOS alarm note will be broadcast by voice on the contact person's mobile phone. (If the person sending the alarm has not set a note, it will not be broadcast.)

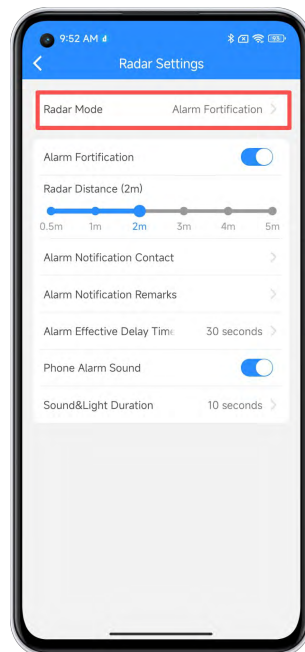
III. If the user wants to stop sending alarm messages, they need to click the [Turn Off SOS] switch. At this point, the SOS function will be turned off.

IV . In the alarm pop-up window received by the SOS contact, if "no longer receive alarms" is checked and confirmed, the information updated every 5 minutes for this alarm will no longer be received. If not checked, it will continue to receive.



8. 【Alarm Fortification】

① Open the Viefong APP on your mobile phone → click on [≡] → Click on [Bluetooth Device List] → long press the connected device [NM_VF_VA18] → Click on [Radar Device] → Click on [Radar Mode] → Click on [Alarm Configuration] → Set up the relevant functions and save them. To enable [Alarm Configuration], you need to set up your alarm notification contact first. The device will have a "Anti-theft mode on" prompt sound. When the pre-set alarm status takes effect, if someone enters the radar detection range, the device will send a defense alarm message and a 30-second on-site environment recording to the defense contact person. (Members 60 seconds, non-members 30 seconds)



② Follow the steps below to enable the anti-theft function

I Before enabling the alarm defense, it is necessary to set the alarm notification contacts first. Up to 10 contacts can be selected as the alarm notification contacts.

II Enable the "Alarm Defense" function. When someone enters the radar detection range, the device will emit an alarm sound accompanied by flashing red and blue lights.

III The radar distance can be set according to the user's own needs, ranging from 0.5 meters to 5 meters. The greater the radar distance, the wider the sensing range.

IV Users can set the delay time for the alarm status to take effect, providing four duration options: 30 seconds, 10 minutes, 30 minutes, and 60 minutes. After choosing a specific duration, the alarm status will take effect with a delay according to the selected duration.

V When the "Mobile Phone Alarm Sound" function is turned on and the

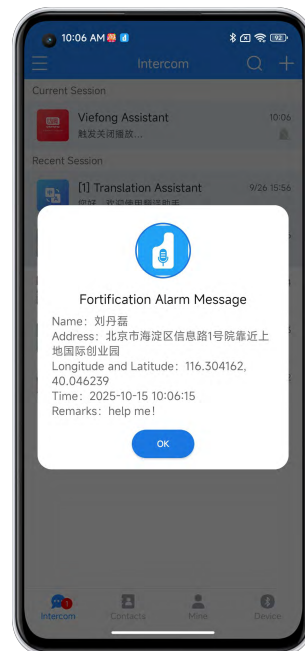
anti-theft function is triggered, both the device and the mobile phone will ring. If your phone rings, you need to disconnect the traditional Bluetooth; otherwise, the phone won't ring.

VI After the user enters the "Alarm Notification Remarks" and clicks "Complete", when the alarm information is sent to the defense contact person, the defense contact person's mobile phone will display and broadcast the alarm remarks.

VII Users can set the "Duration of sound and light", offering six duration options: 10 seconds, 30 seconds, 1 minute, 3 minutes, 5 minutes, and 10 minutes. After choosing a specific duration, the alarm status will remain in effect for the selected duration.

③ When the anti-theft mode is enabled, the device volume will default to 100%, and the volume cannot be adjusted in this state.

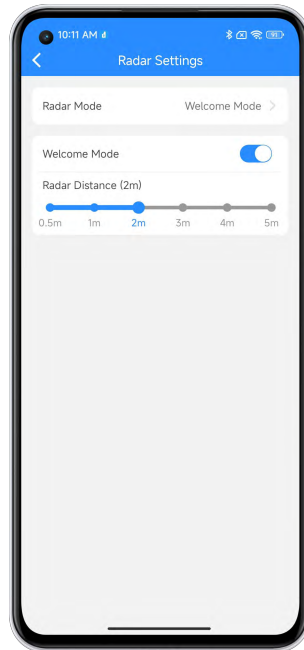
Note: When the anti-theft mode is activated, other keys will be automatically locked. You need to hold down the speaker radar key for a long time to turn off the anti-theft mode, and then other keys can be unlocked.



9. 【Welcome Mode】

① Open the Viefong APP on your mobile phone → click on [≡] → Click on [Bluetooth Device List] → long press the connected device [NM_VF_VA18] → Click on [Radar Settings] → Click on [Radar Mode] → Click on [Welcome Mode] → Set the relevant functions and save them. After turning on [Welcome Mode], there will be a prompt sound saying "Welcome Mode on".

② Welcome mode: The distance of the radar needs to be set within the range of 0.5 meters to 5 meters. Click Save to proceed. When someone enters the radar detection range, the device will broadcast "Welcome!" The greater the radar distance, the wider the sensing range.



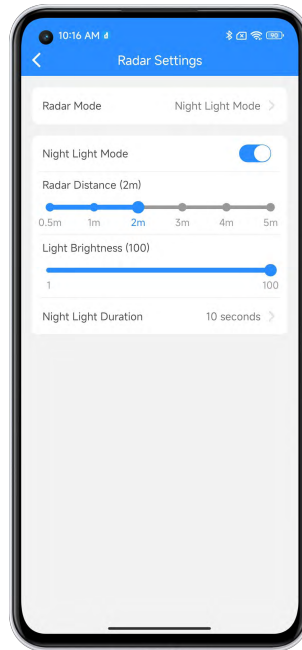
10. 【Night Light Mode】

When the device activates the night light mode and the user enters the radar detection range (the initial connection defaults to 2m), the RGB light of the device will light up.

① Open the Viefong APP on your mobile phone → click on [≡] → Click on [Bluetooth Device List] → long press the connected device [NM_VF_VA18] → Click on [Radar Settings] → Click on [Radar Mode] → Click on [Night Light Mode] → Set the relevant functions and save them. After turning on [Night Light Mode], there will be a prompt sound saying "Night Light Mode on".

② Users can set the radar range by themselves, offering six range options: 0.5m, 1m, 2m, 3m, 4m, and 5m. The greater the radar distance, the wider the sensing range.

③ Night light duration: You can set the light-off delay time of 10 seconds, 30 seconds, 1 minute, 3 minutes, 5 minutes, or 10 minutes in the Viefong APP. The longer the time, the longer the light-off delay time.



11. 【Vibration alarm mode】

When the device is connected to the Viefong APP and the vibration alarm is enabled, the gyroscope chip of the vibration sensor inside the device will send the defense information to the alarm notification contact person when it senses the vibration. Up to 10 alarm notification contacts can be set simultaneously.

① The specific operations for turning the equipment on/off are as follows: To enable vibration alarm: Open the Viefong APP on your mobile phone → click on [≡] → Click on [Bluetooth Device List] → long press the connected device [NM_VF_VA18] → Click on [Vibration Alarm Settings] → turn on [Vibration Alarm]. The device will have a "Vibration detection on" prompt sound.

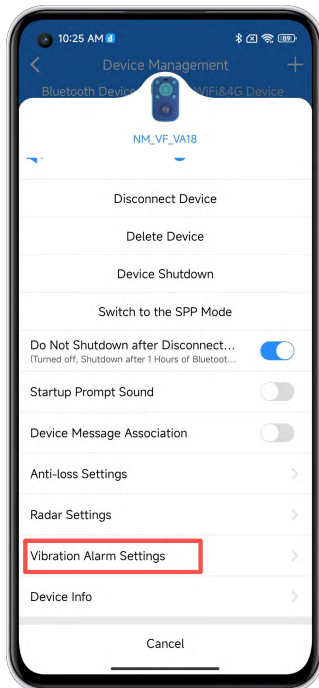
② Vibration detection sensitivity setting: You can set the sensitivity to "low" → "Medium" → "high" in the Viefong APP. The smaller the value, the lower the sensitivity.

③ Alarm reminder methods: The device alarm methods are "device alarm light" and "device alarm sound", and the reminder method of the mobile phone Viefong APP is "mobile phone alarm sound".

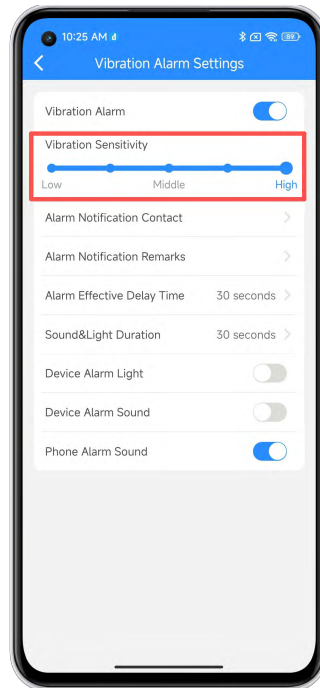
④ Mobile phone alarm sound: After it is turned on, when the vibration alarm is triggered, the connected mobile phone will emit a ringtone reminder and a pop-up window reminder.

⑤ Users can set the delay time for the alarm status to take effect, providing five duration options: 10 seconds, 30 seconds, 10 minutes, 30 minutes, and 60 minutes. After choosing a specific duration, the alarm status will take effect with a delay according to the selected duration.

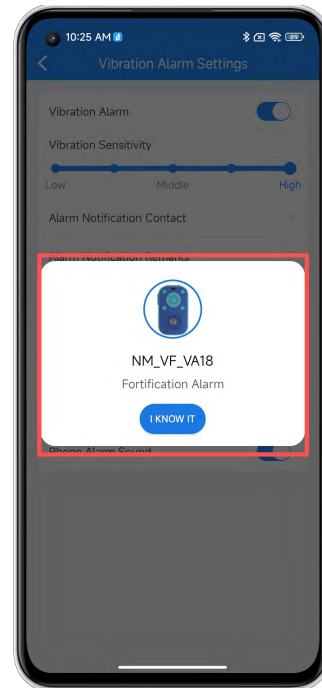
⑥ Users can set the duration of the sound and light, offering six options: 10 seconds, 30 seconds, 1 minute, 3 minutes, 5 minutes, and 10 minutes. After choosing a specific duration, the alarm status will remain in effect for the selected duration.



Vibration Alarm Settings



Vibration Sensitivity



Alarm pop-up window

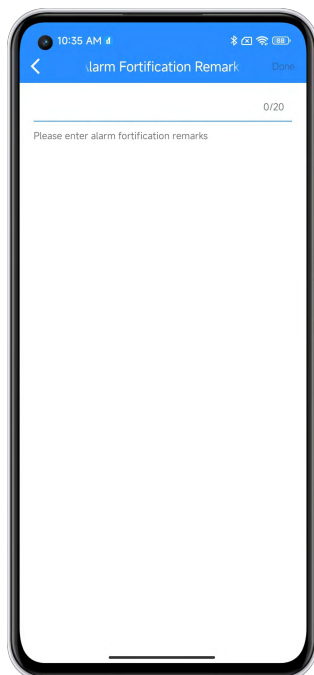
⑦ Alarm notification remarks: Users can set alarm notification remarks. When a vibration alarm is triggered, the alarm notification remarks will be displayed and announced on the mobile phone of the alarm notification contact person.

⑧ Alarm notification contact person: The alarm notification person can be set in the Viefang APP, with a maximum of 10 alarm notification contacts. When a vibration alarm is triggered, the alarm information will be sent to the alarm notification contact person in the form of a pop-up window, and the alarm defense remarks will be broadcast by voice on the defense contact person's mobile phone (if the alarm sender does not set remarks, no broadcast will be made).

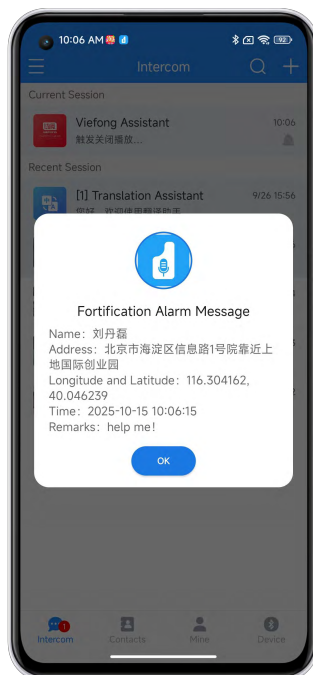
⑨ The contact person for the alarm notification received the alarm information including [Name, Address, longitude and latitude, time, Remarks] and a 30-second on-site environment recording.

Note: I After the vibration is enabled, all the buttons are locked. Only after clicking the vibration detection button can the button be used. For non-members.

II The environmental recording sent is 30 seconds long, while for members, it is 60 seconds long.



Remarks Settings



Defense alarm information



Location information

12. 【Anti-loss function】

When the power bank is connected to the VieFong APP and the anti-loss function is enabled, if the distance between the phone and the power bank exceeds the set distance, both the phone and the device will issue an anti-loss prompt.

① Enable anti-loss: VieFong App → [Devices] → Long press or click on the connected device [NM_VF_VA18] → Click [Anti-Loss Settings] → Enable the anti-loss function

② Anti-loss related Settings: When the Bluetooth connection range exceeds the set anti-loss level, the device and the VieFong APP on the mobile phone will issue an alarm reminder.

Anti-lost level description:

Sensitivity1: Suitable for close range use

Sensitivity2: Suitable for use in backpacks

Sensitivity3: Suitable for indoor limited use (default is level 3)

Sensitivity4: Suitable for outdoor or open public places

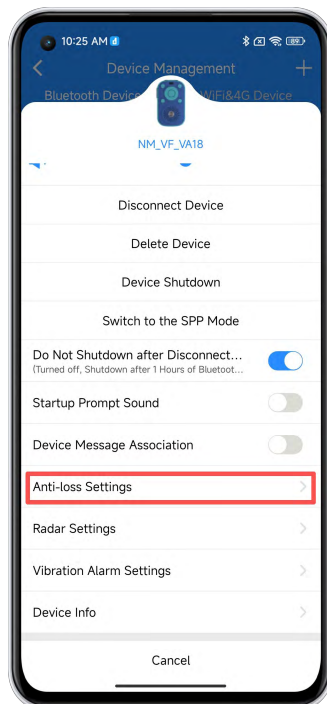
Sensitivity5: Suitable for outdoor

Reminder When Disconnected: It is suitable for disconnecting devices after distance beyond the Bluetooth distance of VieFong.

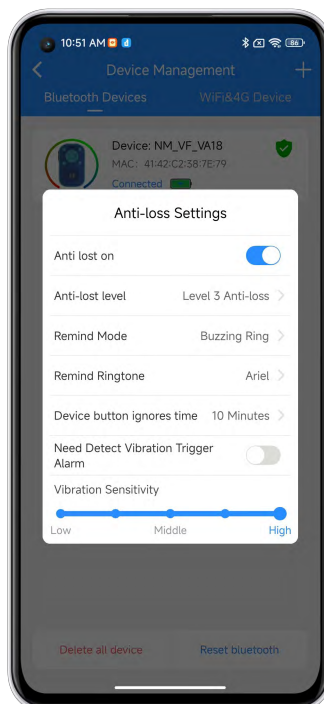
Note: Users can set it according to their actual needs. The above predictions are for reference only. Please refer to the actual usage.

① Reminder methods: The alarm method for anti-loss devices is "device buzzer reminder". The reminder methods of the mobile VieFong APP are divided into "mobile phone ringing reminder" and "mobile phone vibration reminder".

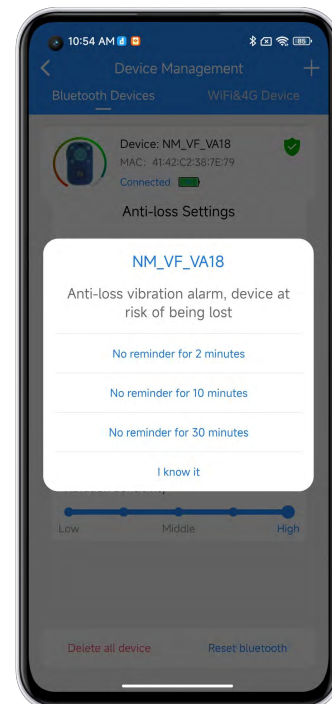
② Vibration sensitivity: The sensitivity can be set to "low" → "Medium" → "high" in the Viefong APP. The smaller the value, the lower the sensitivity.



Anti-loss Settings



Anti-lost level



Anti-loss pop-up reminder

③ Device ignore time: The default setting duration is 10 minutes. You can freely choose the duration within the range of 1 to 60 minutes according to your needs. After the Settings are completed, the device will not alarm again within the selected time period. During the ringing period, pressing any key will trigger the device to ignore the time.

④ Simultaneous vibration detection triggers alarm: After being turned on, vibration will only trigger the anti-loss alarm when the device is far from the specified distance. When the anti-loss level is selected to disconnect the reminder, if the mobile phone and the speaker exceed the Bluetooth anti-loss range and the speaker does not detect vibration, the mobile phone APP will also receive a speaker anti-loss disconnection prompt.

13. 【Ambient light mode】

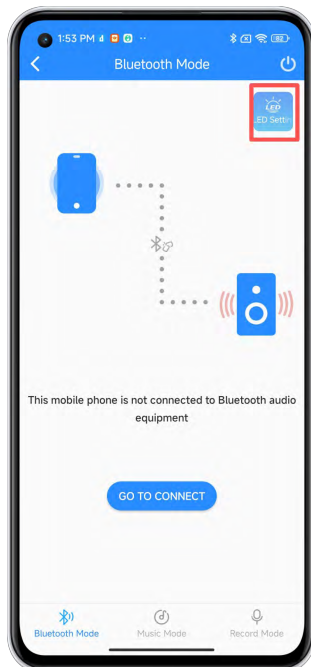
① To turn on the ambient light: Viefong APP → [Device] → Click on the connected device [NM_VF_VA18] → Click on the upper right corner of [Bluetooth Mode] [Light Settings] → Turn on the [Turn On Ambient Light] switch.

② There are a total of 17 types of ambient lights, and you can choose either dynamic or static lights at will.

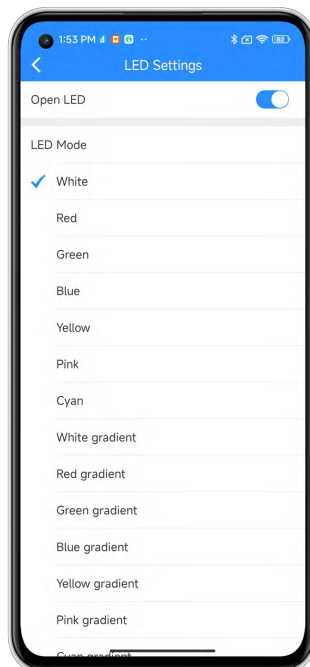
③ The ambient light intensity: Slide the progress bar to adjust the ambient light intensity. The further you move the progress bar to the right, the higher the ambient light intensity will be.

④ Ambient light speed: Sliding the progress bar can adjust the flashing speed of the ambient light. The further to the right of the progress bar, the faster the ambient light will flash.

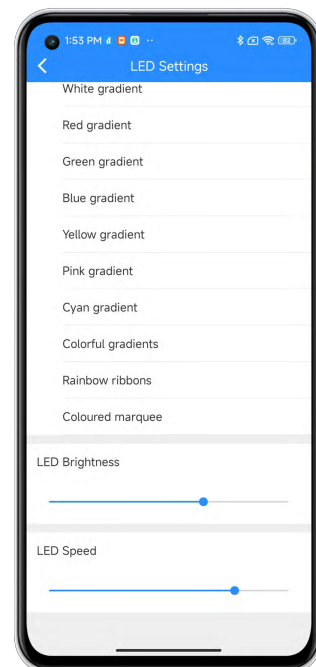
Note: Ambient light and night light are two modes. When the night light mode is enabled, adjust the various indices of the ambient light, but the night light will remain unchanged.



Ambient light mode



Ambient light color



Adjust the brightness and speed of the ambient light

14. [Disconnect device]

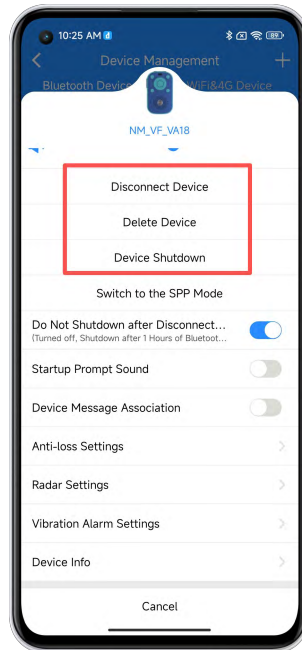
Viefong App→[Device]→Long press the connected device [NM_VF_VA18]→ Select [Disconnect device], the device is disconnected, and the connected device is retained.

15. [Device Shutdown]

Viefong App→[Device]→Long press the connected device [NM_VF_VA18]→ Click [One-click shutdown] to shut down the device.

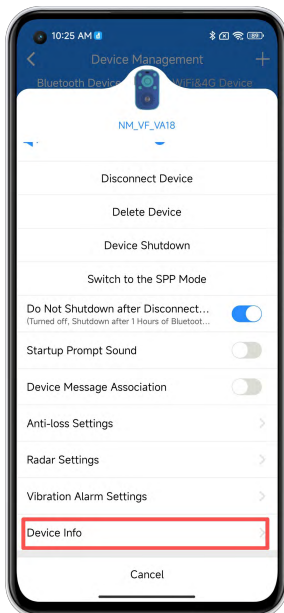
16. [Device Shutdown]

Viefong App→[Device]→Long press the connected device [NM_VF_VA18]→ Click [Device Shutdown] , You can then shut down the device.

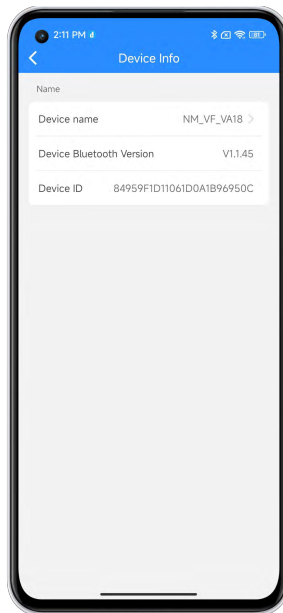


17. [Device Info]

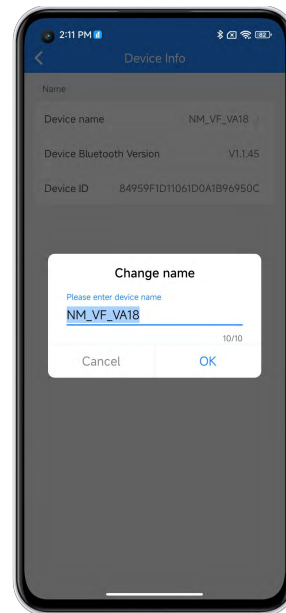
Viefong App→[Device]→Long press the connected device [NM_VF_VA18]→ Select [Device Information] to view the device name and device version number.



Device Info Entrance



Device Info

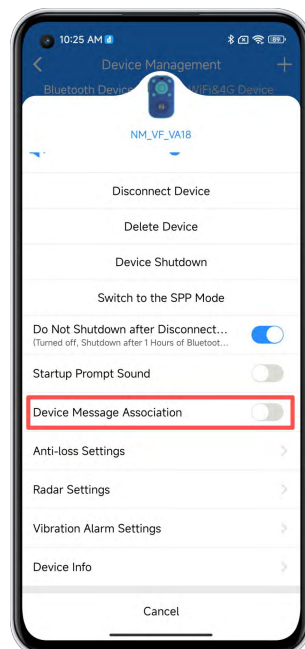


The device name can be modified

18. [Turn on hardware device messages]

Press and hold the connected [NM_VF_VA18] device, and the following functions will be available after enabling [Hardware Device Message Association]:

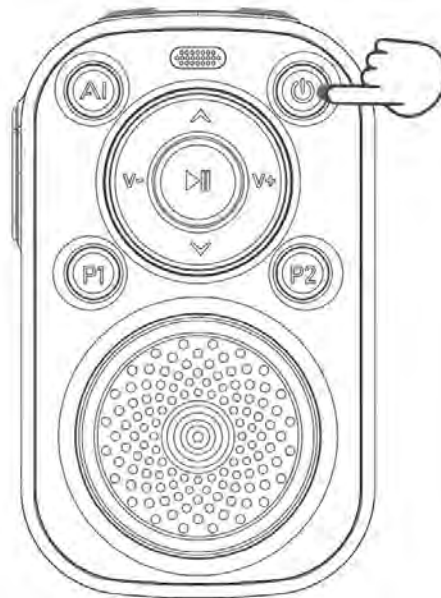
1. Hidden Chat History Function: After connecting the device via the Viefong App, press and hold the connected device, click "Enable Hardware Device Message Association," and then in the chat interface with your friend, select "Hide Chat History." Once enabled, if you disconnect the Bluetooth device connected to the Viefong App, the chat history with that friend will be hidden. Additionally, when the Viefong App is online, there will be no message pushes, and voice messages will play automatically. The chat history will be visible again upon reconnecting the device.
2. Whisper Function: In the chat interface with your friend, click the menu in the top right corner. When the whisper function is enabled, the whisper status display will be hidden.
3. Hardware device message association is only bound to one device: After connecting to other Bluetooth devices via the Viefong App, select "Enable hardware device message management", and the password input box will pop up. After entering the login password of the Viefong App, you can continue to use the "Hardware device message management" function, or you can turn off the "Hardware device message management" function.



V. Description of Function keys

1. [Power button]

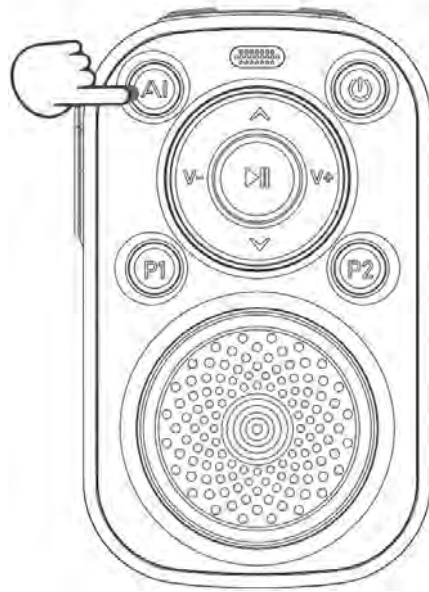
- ①To power on: Press and hold the [Power] button for 3 seconds to turn on the device. The prompt tone is "Hello!" "Newmine."
- ②To shut down: Press and hold the [Power] key for 3 seconds to turn off the device. The prompt sound will say "Shutting down".
- ③Click the [Power] button, and the device can switch to the recording mode, with a prompt tone saying "Enter Recording mode". (To use the recording function, a TF card needs to be inserted!)"
- ④When the speaker is connected to traditional Bluetooth and a call comes in, click the power button to answer it, double-click to reject it, and click the power button to hang up the call during the call.



2. [AI key]

Click the [AI] key to wake up the voice assistant on your mobile phone.

Note: This function requires connection to traditional Bluetooth for use.

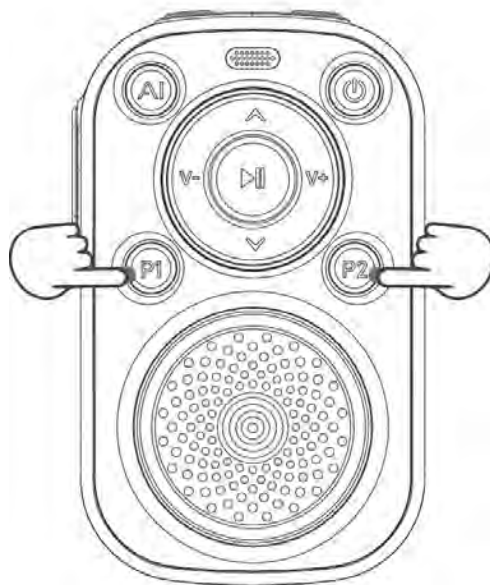


3. [P1/P2 key]

① There are two shortcut keys, [P1] and [P2], on the device. By default, P1/P2 is the 1/2 shortcut key contact of the Viefong APP when clicked.

② Long press the [P1] - [P2] keys to expand the 3/4 shortcut key contacts corresponding to the Viefong APP.

Note: When Bluetooth is not connected, pressing the [P1] key or [P2] key will prompt you with the message "Please connect to the Viefong APP".

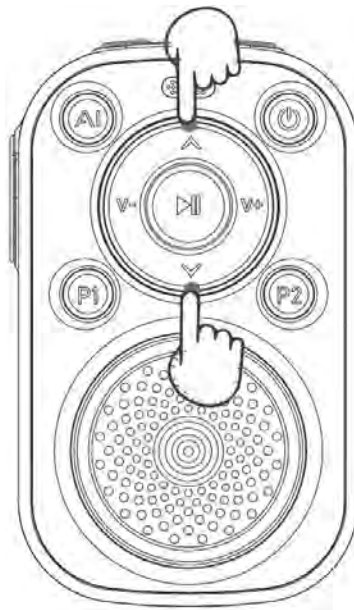


4. [Up and down page-turning keys]

①When playing a short video, click the [Scroll Up Key] to switch to the previous video.

②When playing a short video, click the "Scroll Down" key to switch to the next video.

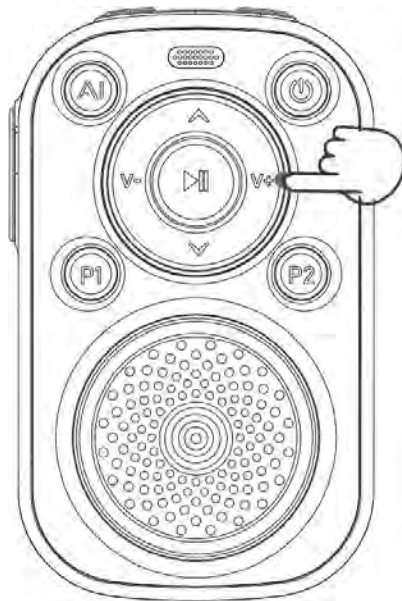
Note: This function requires connection to traditional Bluetooth for use. It is a normal phenomenon to encounter lag when turning pages. Just double-click the [Play] key and then operate the page-turning key to debug.



5. [Volume up key]

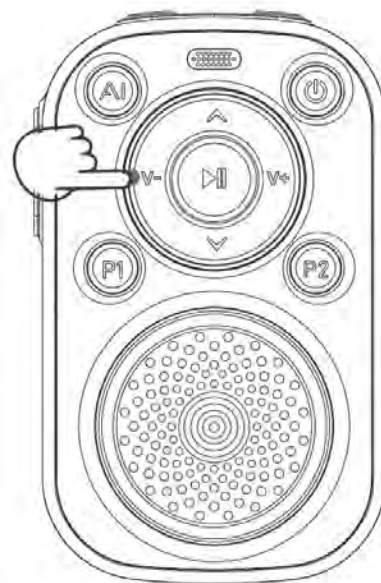
①When the music is playing, click the [V+] key to switch to the next piece of music.

②When the music is playing, long press the [V+] key to increase the volume.



6. [Volume down key]

- ① When the music is playing, click the [V-] key to switch to the previous music playback.
- ② When the music is playing, long press the [V-] key to reduce the volume.

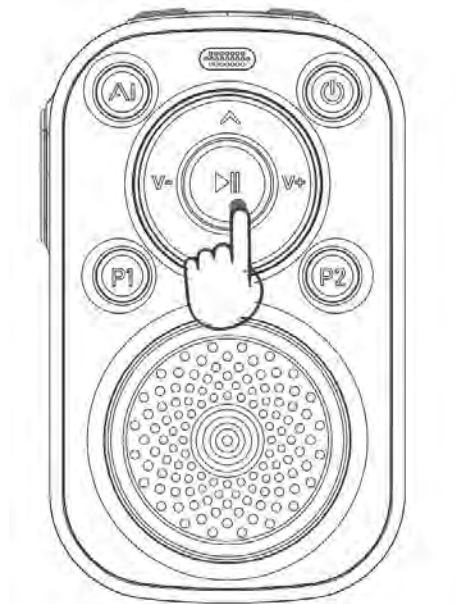


7.[Pause play button]

- ① When the music pauses, click the [Play] button and the music will play.
- ② When the music is playing, click the [Play] button to pause the music.
- ③ When the audio is not playing, click the [Power] button to switch to the recording mode. A prompt tone will appear saying "Enter Recording Mode".

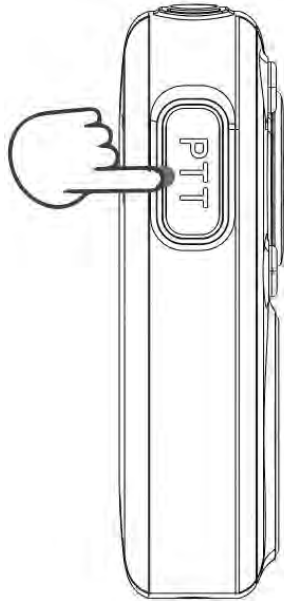
Click the [Play] button to start the recording. Click the [Play] button again to end the current recording and the recording will be played in a loop automatically.

Note: To use the recording function, a TF card needs to be inserted!



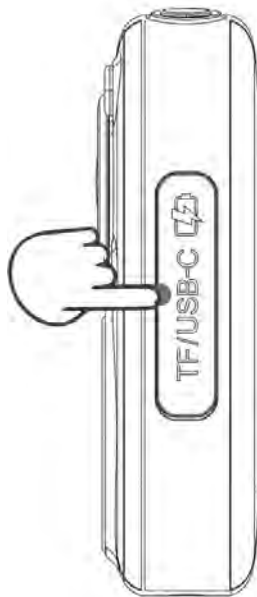
8.[PTT intercom key]

- ①Click the [PTT] key to switch the quick contacts in sequence.
- ②Press and hold the [PTT] key for a long time to send real-time voice to the intercom contact. Release it to end the sending.
- ③When receiving and playing a friend's intercom voice message, long press the [PTT] key to reply in advance.
- ④When receiving and playing a friend's intercom voice message, double-click the [PTT] key to mute it.
- ⑤When idle, double-clicking the [PTT] key will play the last received voice message



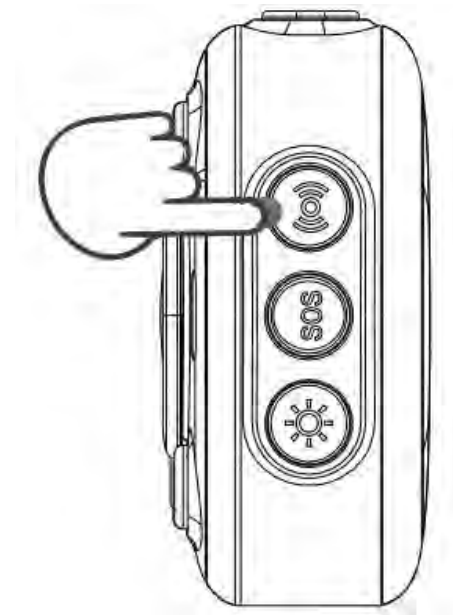
9.[TF/USB-C]

- ①Insert a TF card with music and the music will play automatically, or click the [Power] button to switch to music mode and play music.
- ②Insert the Type-c charging cable to charge the device.



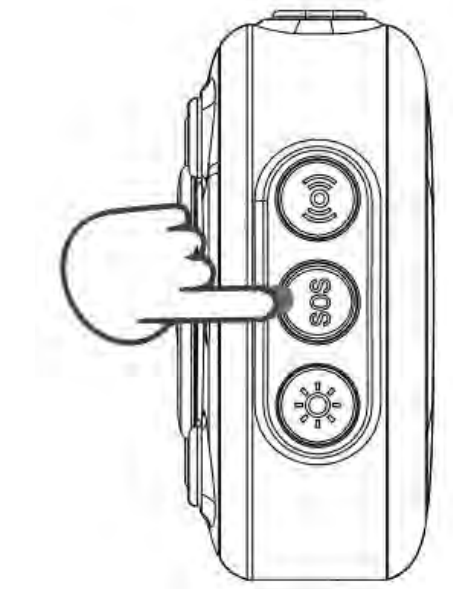
10.[Radar key]

- ①Press and hold the [Radar] key for a long time to turn on/off the anti-theft mode.
- ②Click the [Radar] key to turn on/off the vibration detection mode.
- ③Double-click the [Radar] key to turn on/off the welcome mode.



11.[SOS key]

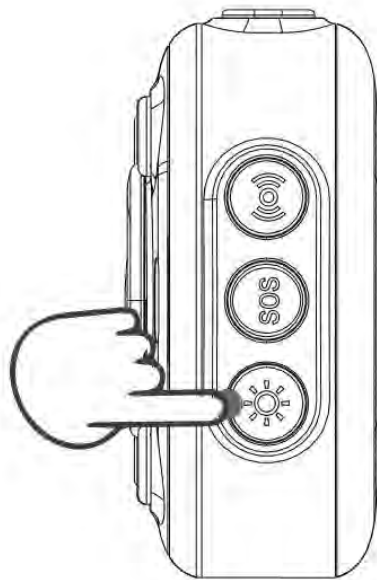
- ①When the SOS alarm mode is activated on the mobile phone, long press the [SOS] key to send the location information for assistance and the on-site environment recording to the SOS emergency contact person.
- ②When the SOS alarm on your mobile phone is turned off, long press the [SOS] key to locate the phone.



12.[Light button]

- ①Click the "Lights" button to turn on the lights. Click the "Lights" key again to switch the ambient lights.

- ②Double-click the [Lights] key to turn off the lights.
- ③Press and hold the [Light] key for a long time to activate the night light mode.
- ④When the night light mode is turned on, long press the [Light] key to turn off the night light mode.



VI. Other information

1. 【Product parameters】

Name	Translation & Help Bluetooth Mini Speaker
Model	VA18
Bluetooth name	NM_VF_VA18
Effective range of Bluetooth	10m
Bluetooth version	V4.2
Battery capacity	500mAh
Product color	Beige/gun color
Product weight	76g
Charging method	Type-C DC-5V

VII. Precautions

- ① Please fully charge it for the first use. A red charging indicator light on indicates that it is charging, while an off red light indicates that it is fully charged.
- ② Do not use in an extremely humid or corrosive gas environment.
- ③ Do not place the product and its accessories near fire sources or any overheated environment.
- ④ Do not open or disassemble or repair the battery components by yourself. Improper operation may cause an explosion risk. It is strictly forbidden to throw the battery into water, fire or place it near any overheated environment.
- ⑤ This product can be used after being charged with an external Type-c power adapter. Please unplug the power cord in time after charging.
- ⑥ To extend the battery life, try not to play while charging.
- ⑦ To ensure the battery's service life, it is recommended to charge it only after hearing the low battery prompt sound. Frequent charging will accelerate the aging of the battery chip. If the battery is not used for a long time, it should be charged once every two months.
- ⑧ Due to the strong magnetism of the speaker, do not place the machine together with magnetic items such as bank cards to avoid unnecessary trouble caused by magnetic replacement.
- ⑨ Please keep the product and accessories as dry as possible and avoid water droplets or splashes on them.

VIII. Troubleshooting

- ① Won't start: Check if the power switch is on and if the battery is dead. Please charge it before using.
- ② Automatic shutdown upon startup: Insufficient battery power. Please charge it before use.
- ③ Silent speaker: Check if the volume of your mobile phone or speaker is turned on.

④Music cannot be played: Please confirm whether your TF drive contains MP3 format music. If the MP3 music format file is damaged, please replace it.

IX.Contact us

National Unified Customer Service Hotline: 400-116-6387

Tel: 010-82890055

Website: www.newmine.net

Fax: 010-82895282

Postal Code: 100085

For more Viefong hardware-related videos, please follow the accounts below:

TikTok teaching video:	Viefong Technical Support
	weifengjishu
TikTok promotional video:	Viefong Cloud Intercom
	NewmineViefong
Kuaishou teaching video:	Viefong Technical Support
	weifengjishu
Kuaishou promotional video:	Viefong Cloud Intercom
	newminewEIFENG



Download App QR

(For more functions and setting questions of Viefong App, please scan the code to view the manual or operation video)

Solemn Statement: The software functions are continuously updated. In case of any discrepancies with this User Manual, please refer to the electronic manual. No further notice will be provided. The right to interpret the product and manual belongs to Beijing Newmine Phoenix Technology Co., Ltd.

Warranty Description

1. If the product has a performance failure under the specified use conditions, and the company confirms that it is a product quality problem caused by non-human factors, you can enjoy the following services with the warranty card:

(1) Within 7 days from the date of arrival, product quality problems can be returned free of charge;

(2) Within one year from the date of arrival, non-human damage can be repaired free of charge.

2. When the product encounters the following situations (including but not limited to), the free warranty service will be invalid and you can enjoy paid repair service:

(1) Damage caused by exceeding the product warranty period or failure to use, maintain, or store in accordance with the requirements of the product manual;

(2) Failure to produce this warranty certificate, or this warranty certificate does not match the product;

(3) Failure caused by human factors such as unauthorized disassembly, modification, self-repair, and alteration by the user;

(4) Damage caused by force majeure such as fire, flood, and lightning strike;

(5) Damage caused by human factors after purchase, such as liquid injection, external force damage, etc.;

(6) Use in abnormal working environment (such as strong electric field, strong magnetic field, high temperature and high humidity);

(7) Drop, impact, and bending caused by poor storage.

FCC Caution:

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.

Product Warranty Card

Customer Information			
Model		Seller	(Signature and seal)
Customer Name		Contact Number	
Sales Number		Purchase Date	
Product Code			
Customer Address			
Sales Address			
Summary			
Date	Fault Phenomenon	Inspection	Remarks

*Please keep this warranty card properly and present it as a voucher during repair. This warranty card will not be reissued if lost.