GSM GF07 Listening and Tracking Device

**Setting up Device**Step 1 Make sure you have charged the device for 4 or more hours prior to use.   
Step 2 You will need a mobile phone sim card that has been activated and has credit on it, also micro SD memory card for saving recordings  
Step 3 Remove cover and insert sim card and memory card into device as shown in image above.  
Step 4 A red LED light should flash when sim card is inserted correctly, once done slide cover back onto device.  
Step 5 to pair your mobile phone to GSM Bug send a text to the sim card with the numbers 000 in the text, after 1 minute you will get a text back from the GSM Bug, the device will now be paired with your mobile phone.

**Tracking**To get the tracking information from your device text 777 after about 1 minute you will receive a text message with a link, click on this link and open with google maps, you will then be able to see the location of the GSM bug.

**Recording:** To use the bug as a voice recorder, just send the text 555 to the device, you will get a text back saying an audio recording has started. **Listening**To listen in live to any sound in the area of the bug just ring the mobile number of the sim card inserted into the bug.

**Sound activation**The bug can be setup to ring you, just text 666 to the sim card in the bug, you will get a message back to say the sound monitor has been activated, once there is a sound in the area you will receive a call from the bug.

**Delete Contents of Memory Card:** To delete the contents of the memory card just text 445 to the sim card.

**Cancel Operation:** To cancel any operation just text 444 to the device.

**Troubleshooting**  
If you are having trouble using the listening device please go through the following points

* Is the sim card you are using registered? has it been topped up with credit and tested in a mobile phone to see if it works?
* Are you using a recommend mobile network sim card ie EE, Vodafone, 02
* Did you charge up the listening device before use?
* Have you checked the sim card and memory card is in the correct way around as it is in the photo below?

A close up of a device

Description automatically generated