The Smart Cat Tracker

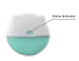
is designed for monitoring and protecting cat. GPS, Wi-Fi, Bluetooth, and cellular technologies work together to allow you to find and protect your cat, giving you the peace of mind you've always needed. With this you can set custom safe zones for your cat. Also, the LED light to see your pet in the dark and will blink when lost.

Shenzhen Eview GPS Technology

Email: sales@eviewltd.com
Website: www.eviewgps.com
Address: Rm 201, building 1-A, Nankechuang Yuangu, Dalang, Longhua District,Shenzhen, China

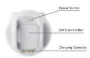
1 Getting to know your device

- Front



2

- Back



3 Charging Base

- Front

- The charging base does two things:
  1: Charge your tracker.
  2: Equipped with home beacon for indoor location. And maximizes tracker battery life when your pet is nearby.

4

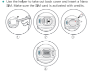
- Back

- It should always be plugged in, powered on, and placed within the boundary of your pet zone where your pets spend most of their time.

5 Accessories

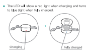
6 Insert SIM Card

- Use the helper to take out back cover and insert a Nano SIM. Make sure the SIM card is activated with credits.



7 Charging your device

- The LED will show a red light when charging and turns to blue light when fully charged.



- Please fully charge the battery for at least 1 hour before using.
- When the battery level falls below 20%, it will send a low battery warning message to people on the contact list via text message or APP.

8 Switching on and off

- To turn ON– When the device is placed in the charging base, the device will automatically turn on. To converse battery life, the LED won't flash except when performing the actions.
- To turn OFF– Press and hold the power button for 10 seconds. The LED will flash rapidly for a few seconds and then LED off.

9 Attach the tracker to your cat's collar

The images below show how the tracker attaches to the collar using the collar holder. Follow these easy steps to attach the tracker properly.

- Attaching the collar holder to the tracker.
- Attach the tracker to the cat collar.

Now you only need 3 steps to complete.

Step 1： search katchu from IOS APP store or Google play.

www.eviewgps.com

Step 2： Set Up an Account

- Enter your name, email and create a password.
- A confirmation email will be sent to the email address you used to sign up.

Step 3 :Add your first cat and activate your cat tracker

① Add a cat and complete cat profile.
② Link your cat tracker, you will need a unique "Tracker ID" number for activation.
③ The "Tracker ID" is the bar-code number on the bottom of your packing box.

After setting up the device and adding a cat, the Katchu APP will guide you through other functions step by step.

- Now,You can start using your tracker.

Looking for Cat-**Live Tracking**

Don't panic if your cat get lost.

① Open KatchU APP
② click Live Tracking button to get updates every 10 seconds over a 10 minutes

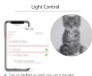
If you still haven't found your cat after 10 minutes, you can click Living Tracking button again and start another tracking session.

- Please note the Living Tracking mode consumes a lot of battery power, Normally the cat tracker takes a new location every 15 minutes whilst your cat is out and about.

Home Wi-Fi and Beacon

- The home Wi-Fi and beacons provide at home or out of home information in addition to optimizing tracker's battery life. Beside this, you will instantly receive alerts when your cat leaves home.

Light Control



- Turn on the light to catch your cat in the dark. The red light is flashing every second.

LED Meanings

Different colours and time intervals indicate that the tracker is in different modes.

- Blue blinks twice: The tracker is connected to the network.
- Steady red light: The tracker is charging.
- Steady blue light: The tracker is fully charged.
- Blue, once every 10 seconds: The cat is outside.
- Red, once every 10 seconds: The battery is running low.

Waterproof

- The tracker is 100% waterproof (up to 2 meters depth, 1 hour) , As a result, the tracker is perfectly suitable for water-loving cat, of course, can be used in the rain.

General Specifications

- Dimension: 38mm*17mm
- Weight: 19g / 0.67oz / 0.041lb
- Battery: Rechargeable, 3.7V, 240mAh
- Charging voltage: 5V DC
- Battery life: 2-8 days.
- Waterproof: IPX8

Warning:
Changes or modifications to this unit 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 must not be co-located or operating in conjunction with any other antenna or transmitter.

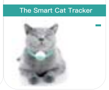
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF exposure information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the poser required to reach the network.

In general, the closer you are to a wireless base station antenna, the lower the power output. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

FCC RF Radiation Exposure Statement Caution:

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

The Smart Cat Tracker