User Manual



Welcome to join MiiLink family.

MiiLink GPS locator is one for the pet positioning and tracking system, using GPS and wireless transmission technology, can let you whenever and wherever possible to find your pet. MiiLink is not just a positioning system, it is more about a life circle pet loving, when you have any questions about the beloved its topic or question, can share in the circle.

Start your MilLink line, in the convenience of their own at the same time, will find more like-minded people around you, to love their own that it.

MiiLink LLC

Accessories description

Accessories	description
A、MiiLink locator	Pet positioning equipment, when wear on
	their pets, can try transfer corresponding
	location information on your mobile phone.
B、data line	Charging equipment line
C、Velcro straps	Used in and tied the device on your pet strap

The Miil ink locator

The MilLink locator			
Function	description		
Switch and power	•	Switches for appliances	
	•	According to click on the button,	
		equipment with different colors to	
		indicate the current electricity	
		equipment: red, blue represents the	
		middle power needs to be charged,	

	green represents a full power
Charging mouth	Insert the cable can be charged
SIM bayonet	inserted SIM card

Use the steps

1. For the charging equipment

Charging data line is inserted into the MiiLink port, and the data line USB port into the computer USB port, can be charged, the indicator light shows green wait for equipment, said equipment has been full of.

2. Insert the SIM card

The equipment will be randomly inserted SIM card device with SIM card slot, if the device indicator with 3 blue lights flashing, said equipment has been properly connected to the network.

3. Download MiiLink Apps

Two dimensional Code corresponding to the Apps scan on the package, Apps software can automatically download; or in Apple Apps Store and Google play

search MiiLink, you can download the corresponding Apps.

4. MiiLink registered account

Use the mailbox account registered in MiiLink Apps, you can

5. Binding equipment and account

By adding device functions inside the Apps, scanning the packaging equipment marked two-dimensional code, and set the nickname and the description to bind.

6. Give your pet belt MiiLink

So you can start your trip to the MiiLink, in MiiLink, you can view the pet history can also see real-time position pet, can also see other favorite pet topic of concern

Tips and techniques

Switch show

- Switch machine: press a switch for more than 5 seconds, if the device lights show red said equipment is shut down, if blue, said device is turned.
- Display power: press the switch, if the device lights did not show, said equipment has been turned off, if the display of red, indicating that the

equipment power is low, if blue, said equipment for electrical medium, if shown in green, said equipment full power.

Waterproof description:
The MiiLink locator has passed the waterproof and dustproof standard IP64

test, when the interface plug is plugged in the normal condition, the liquid from any direction on the device shell, the equipment will not be harmed. But do not support the time under water immersion, may cause equipment

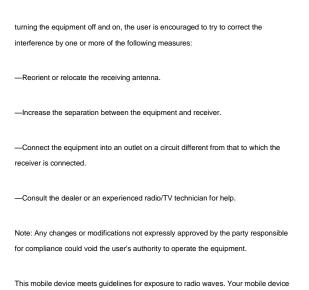
Customer service supports.

damage.

Federal Communications Commission (FCC) Interference Statement

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.

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



is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines.

The SAR limit adopted by USA and Canada is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the Federal Communications

Commission (FCC) and the Industry Canada (IC) for this device type when it is properly worn on the body is 0.889 W/kg.

The device complies with the RF specifications when the device is at a minimum distance of 0.5 cm from your body which was declared by the supplier. Ensure that the device accessories such as a device case and a device holster are not composed of metal components. Keep your device 0.5 cm away from your body to meet the requirement earlier mentioned.