



## Mini Pet GPS Tracker Collar for Dog Cat MP80G

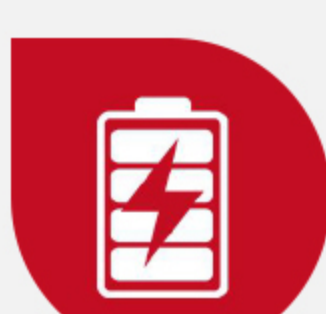
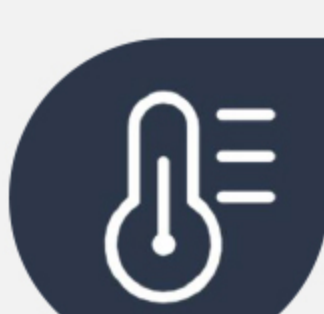
MP80G is a 4G pet collar, it is small and light but powerful. It uses 4G LTE technology and also has 2G GSM compatibility. It has waterproof IP68 level design. It can position via GPS, WiFi and LBS. It works with web tracking platform and mobile application, you will can live track your pet on google maps and playback the history route of your love pets. When you're not around them you can setup electronic fence for them and monitor the voice around it remotely. And once they are lost, you can find them by light and sound beep. MP80G is definitely a good helper for connecting you with your love pets.

1.48oz(42.2g)



75.8(L)\*37.6(w)\*19mm(H)

-20℃ - 75℃



Built-in 3.7V  
700mAh Polymer Battery



4G LTE+2G GSM



Real-time Tracking



Track Playback



GPS+WiFi+LBS



Waterproof IPX7



Compact Size



700mAh



Magnetic Charge



Voice Monitor



Activity Monitor



Electronic Fence Alarm



Find Pet by Sound Light



Reply Google Maps  
Link After Calling



Network Blind Area  
Data Re-uploading



Firmware Remote Upgrade



Low Power Alarm



Overspeed Alarm



APP Tracking

### REGION

Worldwide

### OPERATION BANDS

2G GSM/GPRS: 850/900/1800/1900MHz  
4G LTE CAT1:  
LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B28/B66

### POSITION ACCURACY

GNSS Accuracy: < 10 meters

### CERTIFICATES

CE, RoHS

## Applications



British Shorthair Cat



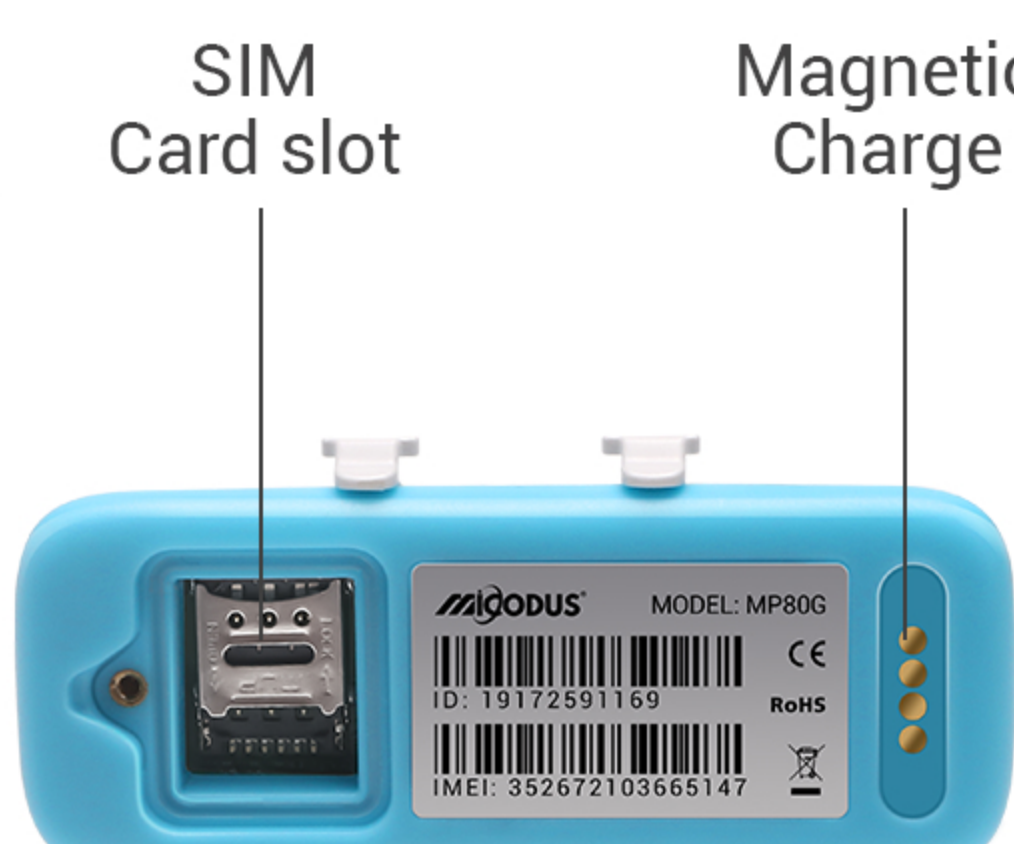
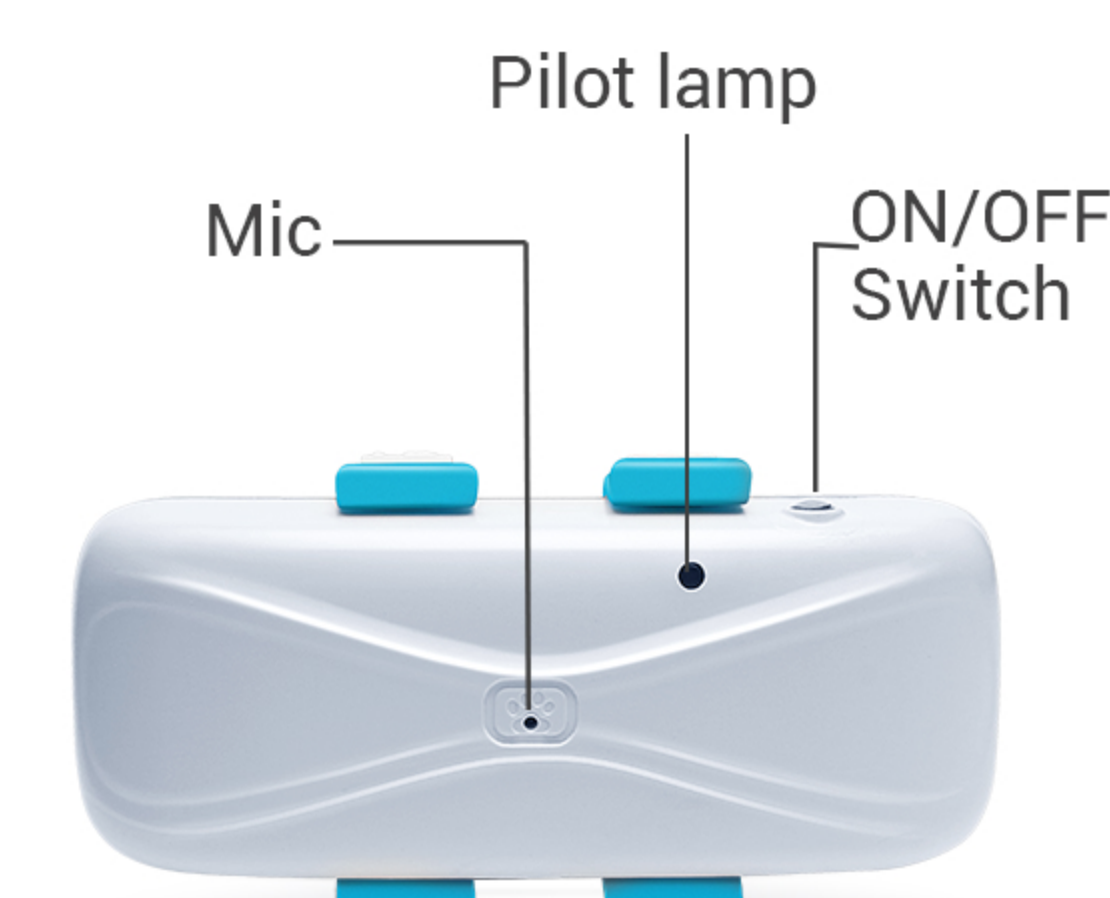
British Longhair



toypoodle



Jack Russell Terrier



41 CM



Nano SIM



Micro SIM



Normal SIM

### TIPS:

- (1) Please remove the PIN code;
- (2) Please enable the internet DATA traffic, Caller ID and SMS service of the SIM;
- (3) Please ensure enough balance left for SIM card monthly fee;
- (4) Please contact us with SIM operator if the device isn't online automatically.

## Product Specification

Device Information	Model	MP80G
	Weight	42.2g
	Dimensions	75.8mm(L)*37.6mm(W)*19mm(H)
	Battery	Built-in 3.7V 700mAh Polymer Battery
Working Parameters	Working Voltage	3.4V-4.5V DC
	Working Current	12V/Average 60mA
	Sleep Current	12V/Average 5mA
	Working Temperature	-20℃ - 75℃
Cellular Specifications	Working Humidity	10%-85%RH
	SIM Card	Nano SIM
	Cellular Antenna	Built-in, FPC
	Working Frequency	2G GSM/GPRS: 850/900/1800/1900MHz 4G LTE CAT1: LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B28/B66
GNSS Specifications	GNSS	GPS+BDS+GLONASS
	GPS Frequency	L1: 1575.42±1.023MHz
	BDS Frequency	B1:1561.098±2.046MHz
	Satellite Channels	32
	Hot/Cold Start	<1s, <32s @ Open Sky
	GNSS Antenna	Built-in Ceramics GNSS Antenna
	Positioning Type	GNSS+WiFi+LBS+AGPS
External Interfaces	Accuracy	Location accuracy: <10m (1σ) Timing accuracy: <30ns (1σ) Speed accuracy: <0.1m/s (1σ)
	Magnetic Charge Port	1 Channel
	Buzzer	1 Channel
	Led Indicator	Charge(Red), GPS(Blue), Cellular(Yellow), Seeking Pet(White)