4G-Echtzeit-Positionierungs-Trajektorienverfolgung mit Geo-Fencing-GPS-Tracker für Haustiere

Dieser Haustier-Tracker ist für die Verfolgung und Lokalisierung von Haustieren mit einem fortschrittlichen GPS-Tracking-System mit 4G konzipiert.

Die Merkmale der GPS-Tracker für Haustiere

1. 4G-Netzwerk-Fernbedienung,

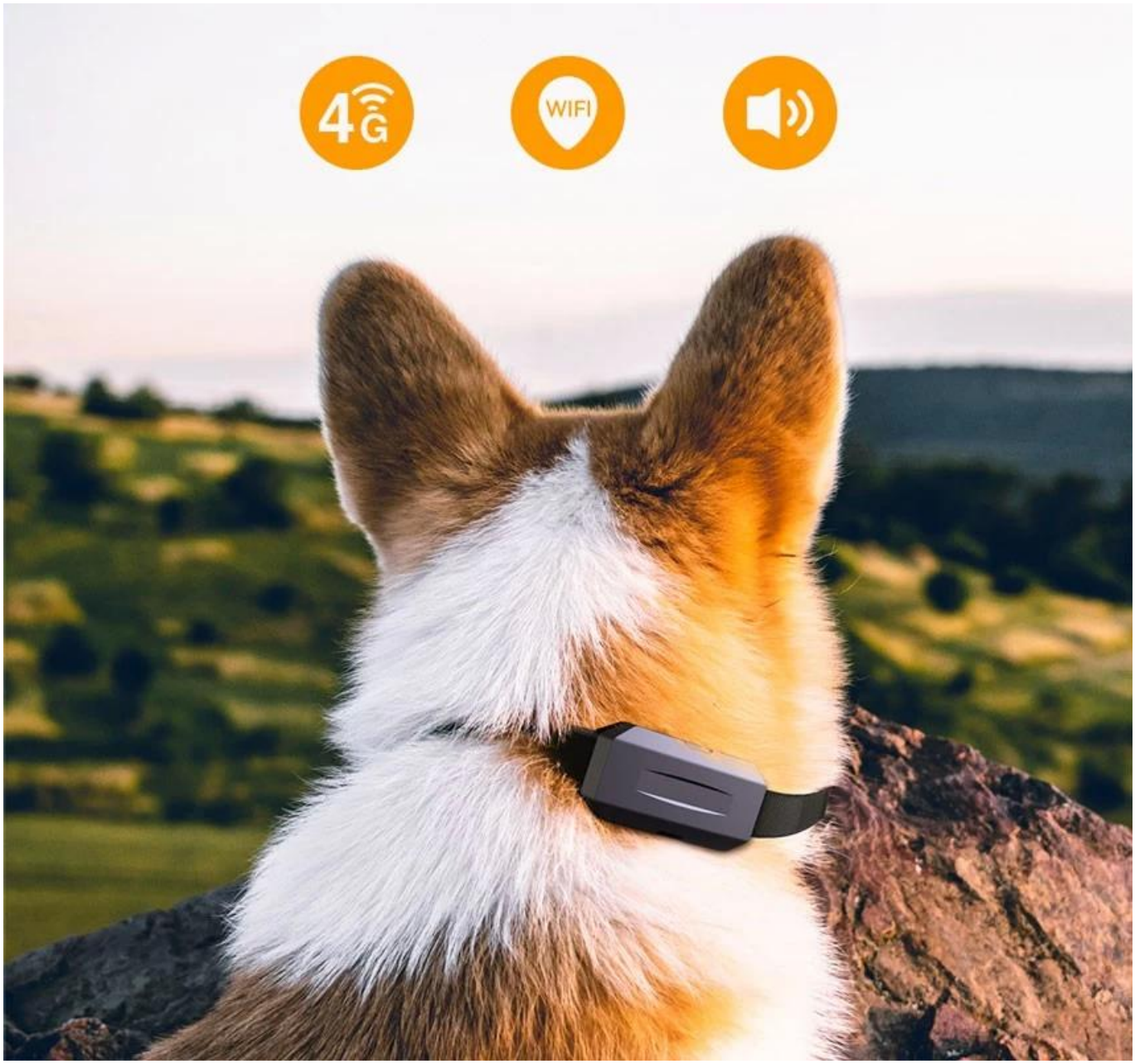
2. Echtzeit-GPS-Positionierung,

3. Bluetooth-Kommunikation

4. Bewegungserkennung und Standortverfolgung.

Der GPS-Tracker für Haustiere kommuniziert über das 4G-Netzwerk mit dem Backend-Server und über Bluetooth mit der mobilen App und ermöglicht so eine Echtzeitüberwachung des Standorts des Haustiers.

Die Echtzeitinformationen werden an die Haustierverfolgungs-App gesendet, sodass Tierbesitzer alle Benachrichtigungen problemlos erhalten.

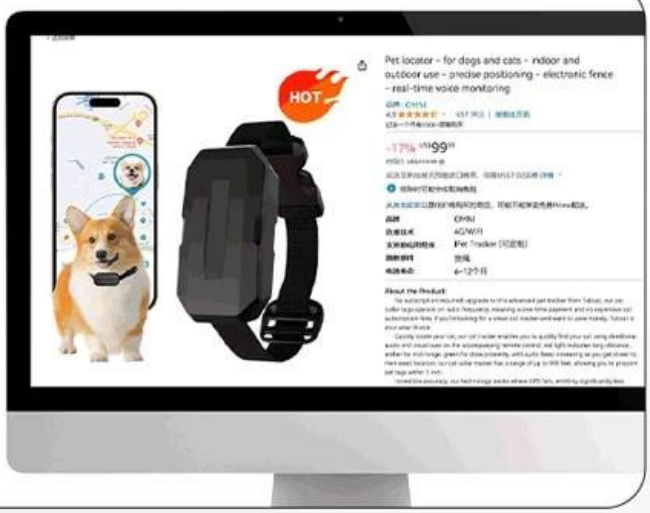

4G
WIFI

Sales Channels

Suitable for online shops, retail stores, supermarkets, and various other scenarios

Online Sales

Platforms like E-commerce shops.



Offline Sales

Available in stores like convenience shops, pet stores, and retail outlets.

Offline Sales

Sold at supermarket counters.

Multi-Mode High-Precision Positioning

Supports GPS/Glonass/BeiDou/Galileo/LBS/Wi-Fi positioning tracking, pet's whereabouts, always in your hands.

Mobile Trajectory Inquiry

APP to track pet's movement within a certain period of time.

GEO Fence

The APP alerts pet owners if pets leave designated area.

IP67 Dustproof And Waterproof

Dustproof and waterproof, letting your pet enjoy freedom in any weather.

Customized Services

Offering customization services for Color, Logo, APP, and SIM Card.

Customization of logo and colors

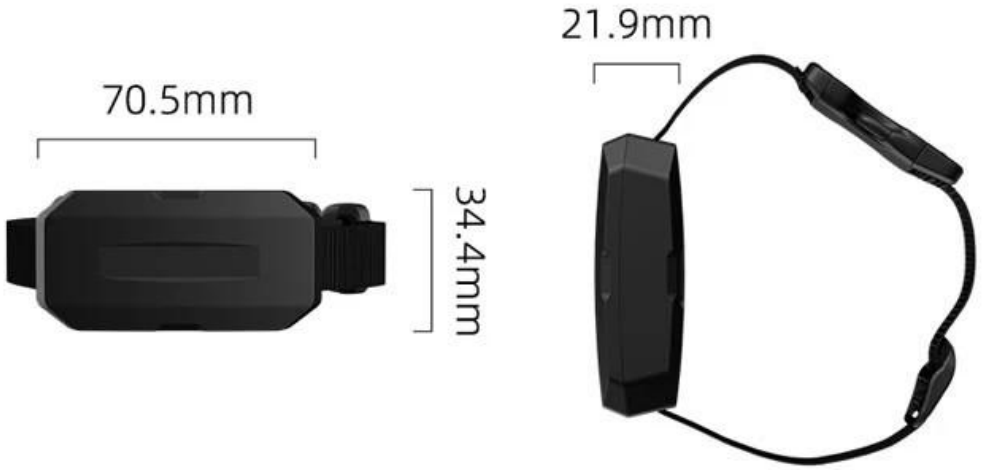
Custom APP Development

Custom SIM Card Installation

Embedded chip integration
(Non-removable)

Back cover SIM card installation
(Replaceable)

Product Specifications



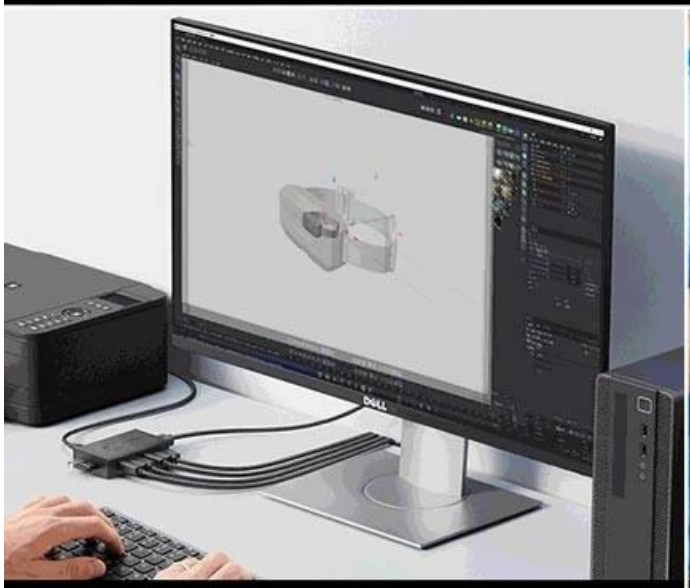
Input Voltage	4.9-5.5VDC
Input Current	≧1000mA(5VDC)
Battery Voltage/Capacity	3.7V/1200mAH
Battery Life	≧20 Hours
Operating Temperature	-20~+60℃
Waterproof Rating	IP67
Shell Material	PC+10%GF
Overall Dimensions	70.5mm × 34.4mm × 21.9mm
Lanyard Length	Adjustable up to 40cm
SIM Card	NANO-SIM

Patent Certification

Certified by authoritative institutions, ensuring quality.

One - Stop Service

One-stop service from 0 to 1: from design and development to production and packaging, and from shipment to after-sales support.



Professional Design Team

Product Assembly Line

Packaging And Shipping

Professional After-Sales Team