



KC208S

Remote Control

The KC208S remote control integrates seamlessly with the tracker to manage vehicle operations. Customizable button functions, triggered by long or short presses across 8 events, enhance control capabilities of the tracker such as immobilization, audible vehicle finding, and remote locking. This boosts the overall performance and efficiency of the tracker.



Two-Wheeler Anti-Theft



Smart Vehicle Control



Fleet Management



Multiple Event Triggers

Supports 8 different event triggers, offering enhanced flexibility and adaptability for diverse applications.



Customizable Button Functions

Enables vehicle control based on presets in the tracker. Each of the eight event functions can be easily customized via the tracker.



Replaceable Battery

The 225mAh CR2032 battery powers the unit for up to 3 years and is easily replaceable, ensuring long-lasting performance and convenience.



Power Saving

Advanced power-saving features optimize battery life, improving operational efficiency and reducing maintenance costs.

Standard Configuration

Bluetooth	BLE 5.0, 2.4GHz
Transmission distance (open area)	30m
Battery	225mAh CR2032
Service life	3 years (under normal ambient conditions, 10 presses per day)
Operating temperature	-20 C to +60 C
Storage temperature	-20 C to +60 C
IP rating	IP65
LED indication	Red (working status)
Button number	4 buttons
Button mode	Long press/Short press
Button command	8 events
Compatibility	VL103 series / VL802 series*
Device dimensions	60mm x 37,5mm x 11,5mm
Device weight	12g
Certification	CE, FCC

*Compatibility with VL802 series is expected in Q1 2025.