

HANDHELD JAMMER

The SC09 boasts powerful counter-drone capabilities, capable of simultaneously disrupting the communications and navigation signals of multiple drone types and models. Combining advanced intelligent features with intuitive operation, it is an ideal counter-drone solution for a variety of scenarios, including field operations, public events, and VIP security.



DISTINCTIVE ADVANTAGES

→ Lightweight

Total Weight: 4730g

→ Long-Range Jamming

Jamming range $\geq 1,500$ meters

→ Multi-Mode Jamming

Manually Switchable Functions: Forced Landing, Return

→ Jamming Performance

Capable of jamming BeiDou and GLONASS satellite positioning signals.



HANDHELD JAMMER

SC 09 is a portable, ruggedized LIGHTWEIGHT ANTI-UAV GUN designed for military, law enforcement, and security professionals.

The handheld digital anti-drone jammer delivers rapid electromagnetic suppression across multiple frequency bands, including Beidou, and GLONASS. With a jamming range of over 1.5 km, quick response time (≤ 1.5 s), and versatile modes like forced landing and return-to-home, it ensures effective drone neutralization. Portable, rugged, and user-friendly, it features long battery life, integrated antennas, LCD status display, and compatibility with observation aids for precise operation in diverse environments.



LIGHTWEIGHT

Total weight is less than 5kg



BEIDOU, GLONASS JAMMING

Capable of jamming BeiDou and GLONASS satellite positioning signals



JAM DRONES & CONTROLLERS

For comprehensive neutralization of the threat



PORTABLE

All equipment fits in a dedicated ABS case for easy transport



DURABILITY

Full lifecycle ≥ 10 years

Specifications

WRJG-SC09

Frequency Coverage	≥ 6 Channels
Transmission Power	40 \pm 2dbm
Jamming Range	≥ 1500 Meters
Standby Time	≥ 30 Hours
Continuous Operating Time	≥ 1.5 Hours
Operating Temperature	-20°C to 50°C / -4 °F to 122 °F
IP Rating	IP54
Size	665×265×65mm
Weight	4730g
Durability	Full Lifecycle ≥ 10 Years

* Depending on the RF environment & line of sight

* Please email us for more information