

# FPV Jammer

## DT-623S

### Specifications

Description	Handheld FPV Jammer
Jamming Mechanism	SDR Technology (Software Defines Technology)
Jamming Targets	DIY-FPV Drones, Supports effective countermeasures against popular drone control protocols: ELRS/TBS Crossfire
Jamming Distance	>150m (Jamming/communication ratio is 1:2, open environment)
Jamming Angles	Horizontal: 60 degree   Tilt: 30 degree
Antenna	Directional Antenna
System Start Time	<5S
Jamming Response Time	<2S
Total Transmission Power	<35W
Power Consumption	<100W(Full Power Transmission) <5W (Standby Mode)
Power Supply	21700 Li battery (Can be Replaced Quickly)
Working Temp.	-30°C~45°C
Storage Temp	-40°C~70°C
Charging Port	USB Type-C
Protection Level	IP54
Size	(L195*W205*H115)±5mm
Weight	<1.6 kg(Without battery); <1.8 kg(With Battery))

Based on SDR signal jamming technology, DT-623S FPV Jammer Shield can effectively block the remote control signal of FPV drones, preventing single soldier from being attacked by FPVs and protecting their life safety. The product is small in size and lightweight, and is flexible and portable; Easy to operate, one soldier can quickly respond to counter suicide FPV attacks.

### Single-soldier Portable

Small in size and lightweight, easy to operate. One soldier can quickly respond to counter suicide FPV attacks.

### Efficient Jamming with DIY FPVs

Effectively jams against all FPV drones that covers mainstream flight control protocols such as ELRS/TBS Crossfire.

### Long Working Hours

Powered by standard lithium batteries, can be quickly replaced and is convenient for practical use.



Standard battery-cell replacement

