



Blader

SPS100

SPS100 is a portable jammer for commercial drones and FPVs. Featuring countermeasures for UAV flight control, video transmission, and GNSS bands, it can repel drones or force them to crash to neutralize the threat. It can connect to GPS spoofing equipment via a Type-C interface, enabling the user to control the UAV to either land at a specific location or cause it to lose control and crash.

SPECIFICATIONS

Hardware

Dimensions(mm): 795*100*304

Weight(kg): 4

Jamming Time (min): 30... ..

Jamming

Total Power(W): 100

FoV: Azimuth: $\pm 15^{\circ}$ Pitch: $\pm 10^{\circ}$

Frequency:

868MHz / 915MHz / 1.2GHz / 1.4GHz / 1.6GHz / 2.4GHz / 4.95GHz /
5.2GHz / 5.35GHz / 5.6GHz / 5.8GHz

Others

Temperature Range:

Operating temperature($^{\circ}\text{C}$): $-20 \sim +55$

Storage temperature($^{\circ}\text{C}$): $-20 \sim +60$

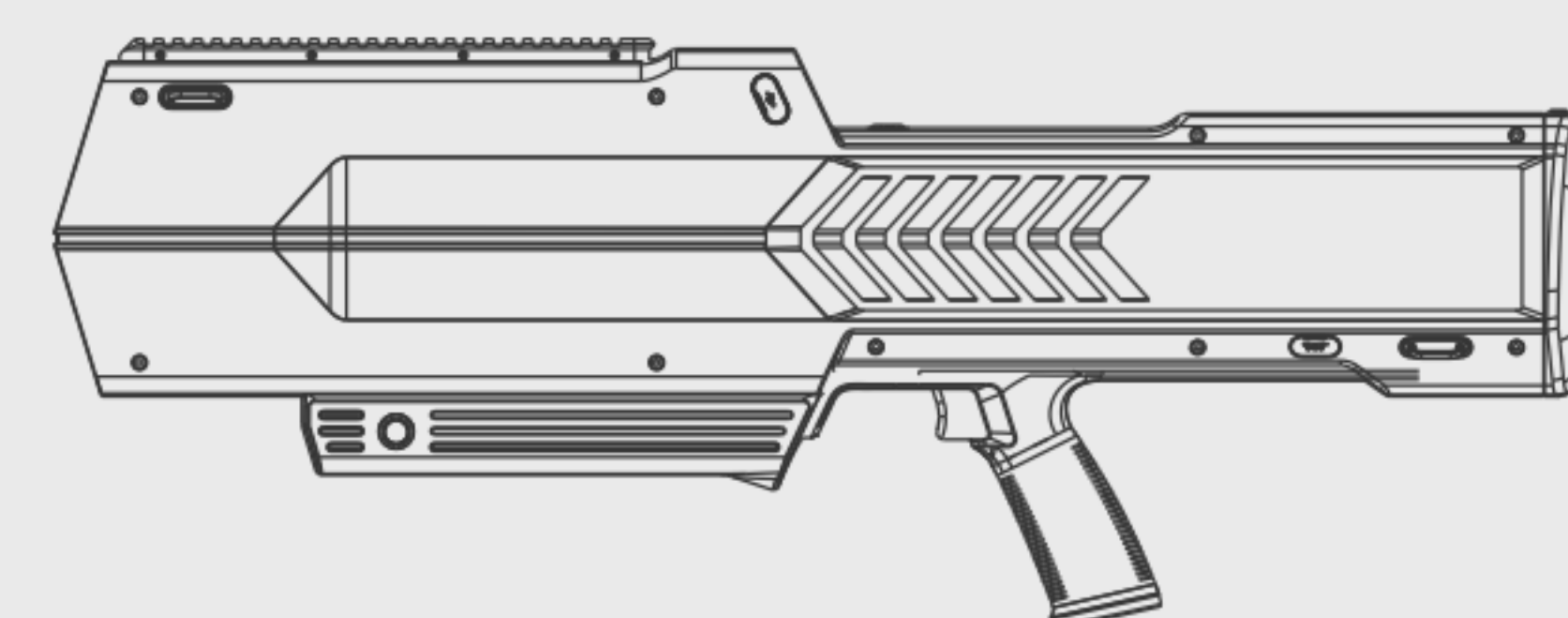
IP Rating: IP65

Package

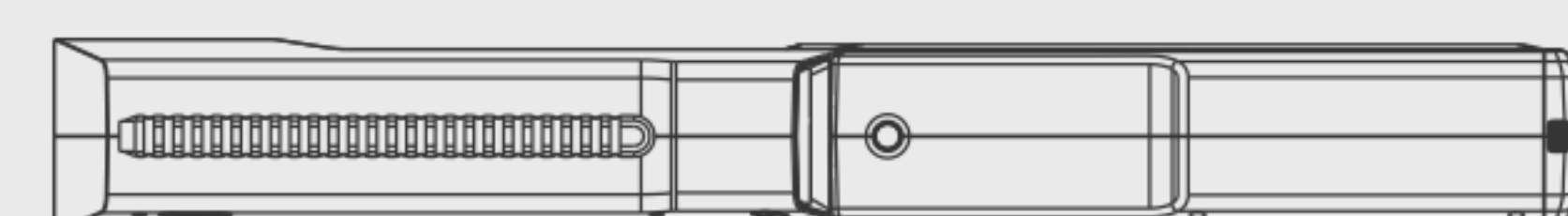
Jammer*1/ Battery*2/ Battery Charging Dock*1/

Power Adapter (including DC cable)*1/ Power Cable (AC cable)*1/

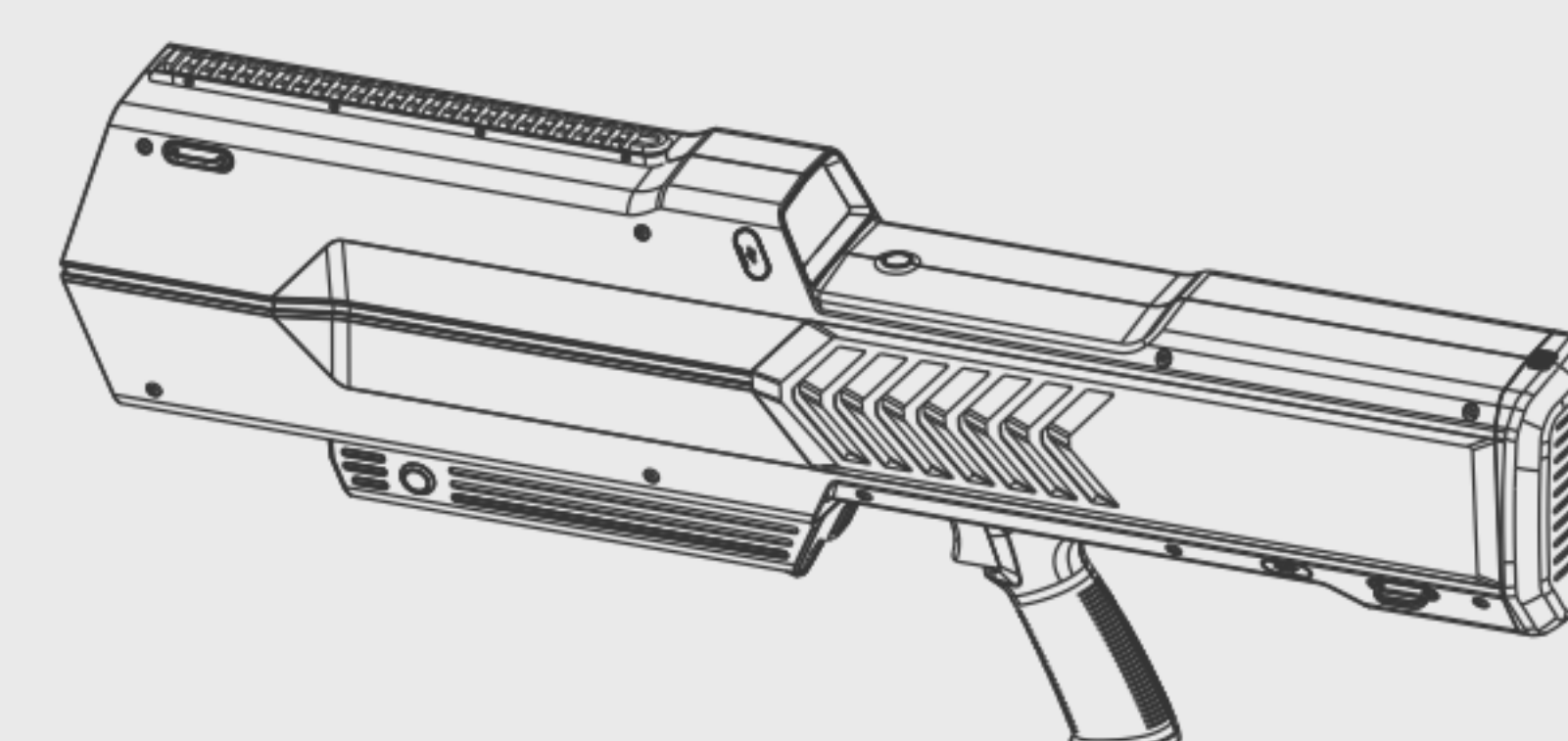
Ethernet Cable*1/ Shoulder Strap*1



SIDE VIEW



TOP VIEW



PICTORIAL VIEW