

Full-Frequency Reconnaissance Integrated Countermeasure Gun

Precise Traceability | Efficient Countermeasures | Flexible Deployment



Ultra-Long Detection/Countermeasures Radius 1km*



Wide Frequency Interference
600MHz~6GHz



Fixed frequency strike
2.4G/5.2G/5.8G



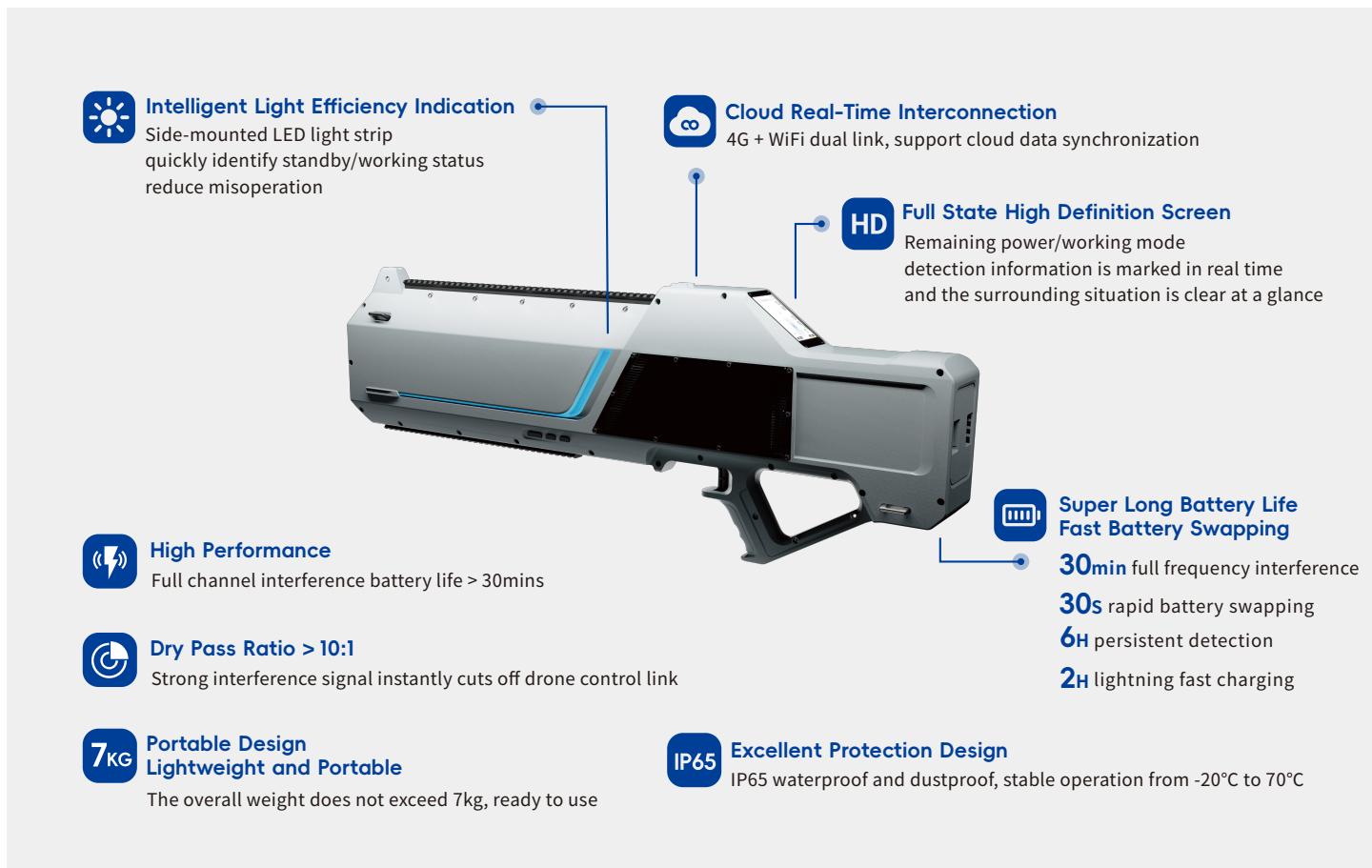
Long-Range Detection and Warning

National standard message, digital image transmission
DJI O2/O3/O4 full analysis, fast identification and locking



Intelligent Dual-Mode Strike

Support "dynamic follow interference"
and "fixed-point emergency landing/return"



Product Parameters

Detection unit performance index

Detection mode	Message parsing /Digital image transmission detection		
Detection model	Protocol analysis: DJI O2/O3/O4 flight control protocol models, national standard message		
	Digital image transmission detection: common consumer drone models		
Detection range	≥1km*	Working hours	Continuous detection ≥ 6h

Interference unit performance index

Interference mode	Fixed frequency interference, write frequency interference		
Interference band	Fixed frequency interference: 2.4G, 5.2G, 5.8G		Write frequency interference: 600MHz~ 6GHz
Distance of interference	Interference distance ≥ 1km*	Interference duration	Full-band interference ≥ 30min

Machine performance parameters

Network configuration	Configure WiFi and 4G IoT
Power supply mode	Quick unplug lithium battery (battery replaceable)
Display mode	Display: Display device status, battery status, working status, and detection information
Protection level	IP65
Working temperature	-20°C~+55°C
Machine size	L*W*H:830mm*330mm*99.5mm
Weight	≤7kg

*Variations may occur depending on operational environments and drone models. *Certain specifications on this page are subject to change.