



FUTURE

X-GUN XK4



ULTRA-PORTABLE HANDHELD DRONE GUN

TECHNOLOGY



Introduction

X-Gun XK4

X-Gun XK4 is a rugged, handheld C-UAS effector providing users with compact, rapid-response countermeasure capabilities. The device maintains the versatility of its predecessor, while offering improved performance, enhanced ingress protection, and improved serviceability.

X-Gun XK4 is highly effective against a wide range of UAS types and models. The device can disrupt the control, navigation, and video of multiple drones simultaneously.

When disruption is triggered, UAS will typically respond via a vertical controlled landing on the spot or return to the operator/controller or starting point. RF disruption can also interfere with any live video streaming (FPV) back to the remote controller, halting the collection of video footage and intelligence by the UAS operator.



Features



Intuitive Controls

LED indicators show 'ON' for enabled bands and 'FLASH' when disrupting. LEDs can be disabled to suit mission requirements



Enhanced Power Consumption

The X-Gun Xk4 optimizes power from its NATO-standard battery, delivering increased disruption range and effectiveness



Fully Integrated

Top and bottom picatinny rails, along with multiple Quick-Disconnect (QD) sling attachment points, allow for easy adoption into existing operations

Advantages

Enhanced Effectiveness

- Wider range of suitability for various environmental conditions

Increased Disruption Performance

- Maintains compact design, ensuring effective directionality and a safe environment for the operator

Familiar Form Factor

- Improved pistol grip, safety selector switch, trigger assembly and quick-release battery function

DroneShield Advanced Technology

- Integrated electronic modules for compact application, ready for immediate operation out of the box and no software updates required



Advantages

Improved Ingress Protection

- Rated to IP67, constructed to provide maximum strength and protection for reliable use in harsh environments

Increased Serviceability

- Protective components are easily field serviced and replaced



Specifications



Product Specifications

Weight	3.2kg / 7.0lbs (with battery attached)
User Feedback	Visual LEDs
Effective Frequencies	Wide range of ISM bands and GNSS (satellite navigation)
Available Colors	Matte black

Performance

Battery/Power	<ul style="list-style-type: none">• Rechargeable lithium-ion battery• NATO military-grade battery (common use)• Quick-release and reload battery operation
Start-up Time	< 3 seconds
Operation Time	> 1 hour (aggregate operational time per charge)
Charger	Pass-through charger, AC/DC PSU included

Specifications



Environment

Operating Temperature Tested to -32°C to +55°C / -25.6°F to +131°F
Ingress Protection Rated to IP67

Shipping

Packaging Ships in a rugged carry case (IP67)
Dimensions 640 x 220 x 410 mm / 25.20" x 8.66" x 16.14"
Total Shipped Weight 12.0kg / 26.46lbs (including carry case)

Thank You



Address:

Fourth Floor, #1664,
27th Main, Sector 2,
HSR Layout, Bangalore



www.xboom.in



084478 31821



hello@xboom.in

GST No :

29CTKPS7090H1ZW