



Quiet above  
Decisive below

# Everest

This unmanned aerial system (UAS) is designed to engage and neutralize aircraft. Equipped with the CAR BIN E automatic weapon system, it targets critical components such as engines and avionics.



## ABOUT DRONE

### Type:

Interceptor / Deep strike / One-way

### Dimension:

305 x 266 x 82 cm

### Maximum takeoff:

45 kg

### Range:

120 km

### Fuel:

Jet fuel

### Maximum speed:

400 km/h

### Mission control:

Manual, semi-auto, or auto modes

### Tactical radius:

Interceptor: 20 km | One-way: 120 km

## CONTROL

### Control a telemetry:

FHSS 500-1010 MHz, AES-128 encryption, autonomous mesh-enabled

### Video channel:

FHSS 1700-2400 MHz, AES-128 encryption

### Analogue video:

5,8 GHz and 3,3 GHz

### GNSS:

Protected GNSS with anti-spoofing filter

## EQUIPMENT

UAV	GCS	Jet engine
Antenna unit		Box Mast



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