



Hornet Block 2

Dual-role system: interceptor & controlled precision strike on a single platform

- For subsonic aerial threats, and maritime and ground targets
- AI-coordinated swarm operations, dynamic target allocation
- Multi-domain, mobile canister-launched, all-weather

CLASSIFICATION	Dual-role interceptor & precision strike system
ROLE	Multi-domain engagement (interception and precision strike)
RANGE	50-75 km
SPEED	400 km/h
PAYLOAD	3 kg

Mission

ENGAGEMENT

Radar-cued interception or
ISR-cued precision strike with
autonomous terminal phase.
Heads-on interception capable

TARGETS

- Strike drones
- ISR drones
- Loitering munitions
- Helicopters

APPLICATIONS

- GBAD integration (Forward) base protection
- Critical infrastructure protection

Technical data

REACTION TIME

< 30 s alert-to-launch

LAUNCH

Booster-assisted canister launch
(tripod / vehicle / ship)

PROPULSION

Electric propulsion with propeller

GUIDANCE & NAVIGATION

INS + GNSS + VNS (GNSS-
denied capable)

TERMINAL GUIDANCE

EO/IR visual seeker; Active radar
seeker

WARHEAD / KILL MECHANISM

- Fragmentation / proximity
(interceptor)
- Fragmentation or kinetic impact
(strike mode)



OPERATIONAL ROLE

Dual-role system enabling both subsonic
threat interception and controlled
precision strike within a single platform.

EO/IR and radar guidance enable
autonomous engagement in GNSS-
denied environments.