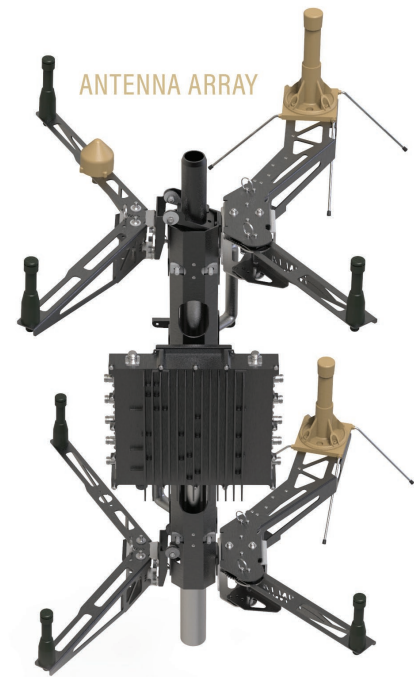


NINJA ALLIANCE

ANTENNA ARRAY

- Multi-band system
- GPS receiver for positioning
- Fully assembled for fast deployment
- Rugged all-weather design
- Cables directly to the Ninja System



NINJA SYSTEM

- C-sUAS drone detection and mitigation
- Powerful Software Defined Radio (SDR) solution
- Currently deployed worldwide
- Rugged all-weather IP-67 construction
- Coalition developed for the DoD, DHS and DOE
- Field proven and available now



NINJA TRx

- C-sUAS drone detection and mitigation extension
- Extends passive drone detection
- POE powered for simple installation
- Rugged all-weather IP-67 construction
- Ninja system capability multiplier
- Networks directly with Ninja system



AL2

LIFT SERIES FAST MECHANICAL LIFT SYSTEM

ROOFTOP DEPLOYMENT

5 Meter - AL2 Lift Series with BlueSky Mast Gravity Pad, a non-penetrating rooftop ballasting system.

SPECIFICATIONS

Mast System Height	16.5 ft. / 5 m
Payload Capacity	50 lbs. / 23 kg
Wind Loading	70 mph / 113 km/h
Deployment Time	25 minutes, 2 people
Testing	MIL-STD-810G
Guying	Primary Only

GROUND BASED DEPLOYMENT

10 Meter - AL2 Lift Series Mast System

SPECIFICATIONS

Mast System Height	31.5 ft. / 10 m
Payload Capacity	50 lbs. / 23 kg
Wind Loading	70 mph / 113 km/h
Deployment Time	15 minutes, 2 people
Testing	MIL-STD-810G
Guying	Primary Only

TESTED AND PROVED
IN THE U.S.A.



NEED MORE HELP?

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