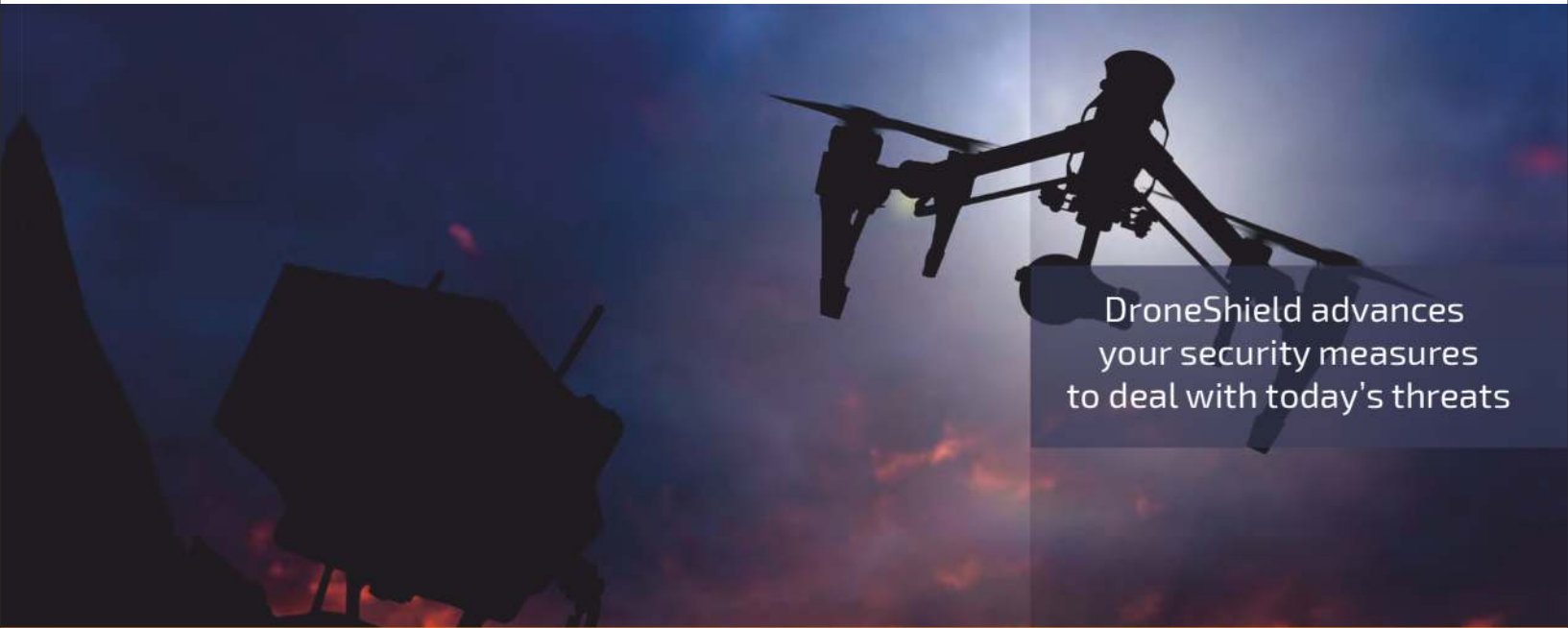




Product Information



[www.m2ktechnologies.com](http://www.m2ktechnologies.com)



DroneShield advances  
your security measures  
to deal with today's threats

## A New World

*With 12 million drones expected to be operating by 2020, it's no surprise the number of drone incidents is growing by the day – intentional and unintentional.*

Recreational and commercial drones generally range in cost between US\$30 and US\$30,000, are legally available at conventional retailers and online, and can be lawfully flown in most developed countries.

Their remote based operation with GPS navigation, compact size, vertical mobility and exceptional agility affords them with a host of positive far-reaching applications from emergency response, surveying, photography, filmography, through to logistics. What was once virtually impossible to scale or otherwise difficult to commercialise due to high costs is now possible.

Almost as easy as they are to acquire, is their ability to directly or indirectly cause damage, death or loss; and with so many new drones entering the skies every day it's no surprise the volume of drone incidents is continuing to climb.

## Privacy & Safety

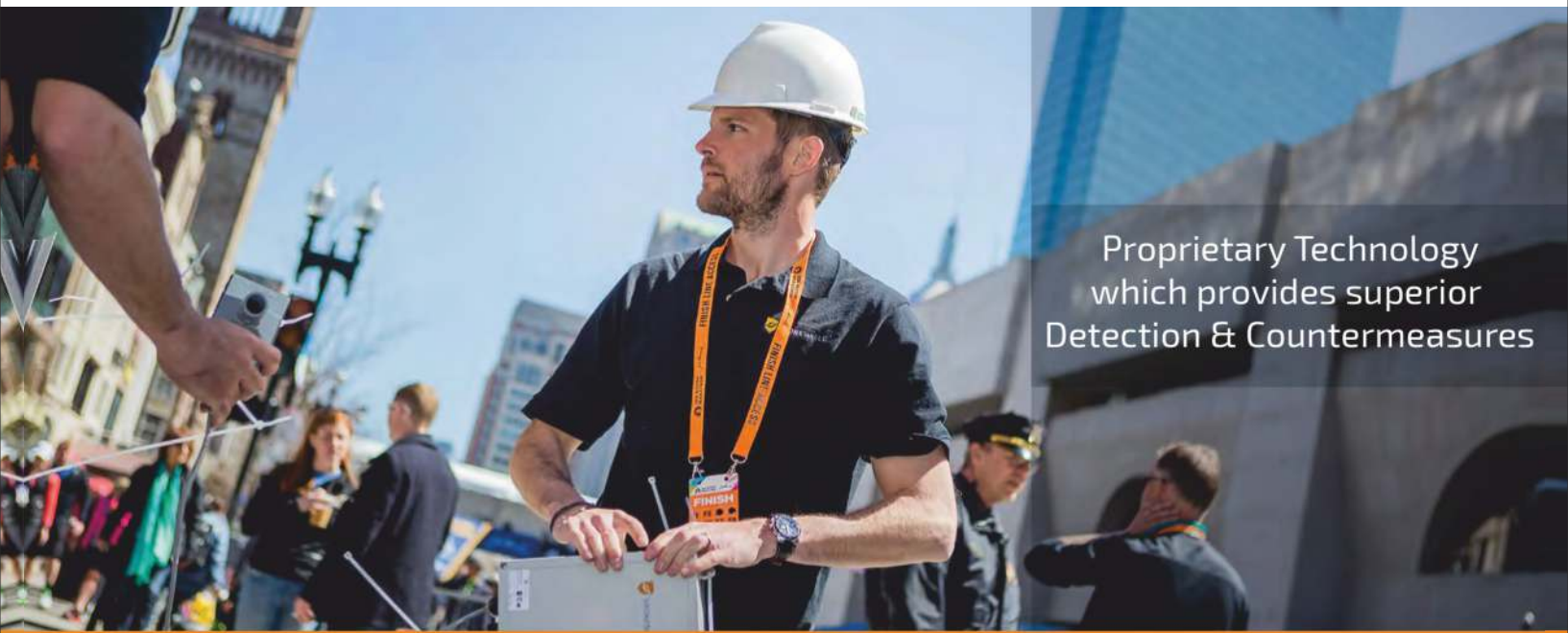
*Advancing your organisation's ground-based security capabilities into the skies has now become an essential part of an effective security strategy built for today's environment and into the future.*

As consumer-grade drones have become extremely popular around the world, they're presenting both unique and frequent threats to privacy, physical security and public safety in a wide variety of environments, including industrial and critical infrastructure, prisons, government facilities, airports, outdoor events and venues, military, homeland security, border control, real assets and executive protection.

What was once protected by high elevations, guard towers, physical barriers or other ground-based preventative measures has now become exposed and penetrable. As such, drone security should be on top of any organisation's agenda that has a duty to protect the privacy and safety of others.

How safe are your skies?





Proprietary Technology  
which provides superior  
Detection & Countermeasures

## The DroneShield Solution

*DroneShield helps your security forces identify unauthorised drones using proprietary sensor technology, real-time alerts, digital evidence collection and provide a countermeasure (where legal for the user).*

Powered by our proprietary multi-sensor detection technology, an enterprise-grade network and real-time alert system, DroneShield is the premier solution to passively sense drones ensuring your security forces are equipped to deal with this new & growing threat. DroneShield also offers a range of countermeasure solutions that are highly effective in deterring drone incidents.

**Detection:** DroneShield multi-sensor solutions recognise the unique properties of common drone types. This can be done by detecting moving objects by radar, intercepting radio frequency transmissions, listening for acoustic signatures, and visual recognition by thermal and optical cameras.

**Analysis:** DroneShield compares the recorded information to our database of references and signatures. If it finds a match, the system issues an alert and records identifying information about the aircraft.

**Identification:** By layering sensor technologies to detect in a single zone, DroneShield increases detection accuracy and decreases the false-alarm rate. We also offer thermal and optical cameras that allow security teams to visually confirm a drone presence.

**Alerts:** Instant alerts are delivered independently through a variety of methods, including SMS, email, cloud-based GUI or existing video or incident management systems. DroneShield easily integrates into your established security system.

**Countermeasures:** Once the drone is detected, the user is able to jam the link between the drone and the controller (and, optionally, the drone's GNSS navigation capability), which generally results in the drone either landing vertically on the spot in a controlled manner, or return back to the starting point. This countermeasure is subject to jamming laws applicable to the user.

## Outright Purchase, Subscription or Rental Options

*When you choose DroneShield<sup>®</sup> you get the convenience of receiving all software updates for the lifetime of your installation.*

By selecting to purchase DroneShield equipment outright there are no ongoing cost commitments. It's the simplest structure that suits a lot of users.

Our subscription based pricing model provides you with immediate and ongoing benefits which include; Zero CapEx required with none of the upfront and ongoing hardware costs that are often associated with security systems.

DroneShield also offers rental options, ideal for short term installations or events.

# DroneSentry

DETECT & DEFEAT

## Technologies

### Primary Detection Method



and/or



**RadarOne**  
(Radar)

**RfOne**  
(RF Detection)

### Secondary Detection Methods



**WideAlert**  
(Acoustics)

**DroneHeat**  
(Thermal)

**DroneOpt**  
(Optical Cam)

### Primary Countermeasure



**DroneCannon**  
(Multiband RF  
Jamming)

**DroneCannon**  
(GNSS  
Jamming)



**DroneBeam**  
(Optical Range  
Extender & Disruptor)

### Secondary Countermeasures

DroneSentry integrates DroneShield's suite of sensors and countermeasures in a unified platform deployable in permanent or temporary installations. Incorporating RadarOne radar, WideAlert acoustic sensors, RfOne RF detectors, and DroneHeat and DroneOpt cameras (with integrated DroneBeam), DroneSentry correlates available data for users and provides maximum situational awareness and the quickest response to airborne threats. DroneSentry also includes the DroneCannon RF countermeasure, providing an end-to-end detection and response capability.

**It is the ideal protection solution for critical locations and installations.**





# DroneSentry

## DETECT & DEFEAT

### Specifications

**Performance:**

Nominal UAS detection ranges:

- RadarOne: 1.5km
- WideAlert: 200m
- RfOne: 1km
- DroneHeat/DroneOpt: 600m for small drones  
2km for large drones

DroneCannon Engagement Range: up to 2km

Optional Equipment Upgrades: FarAlert Acoustic Sensor Array

**Output Options:**

IP-based alerts (email, SMS, XML/JSON) indicating zone and any additional sensor evidence  
 Mobile (SMS, audible phone call)  
 Radio frequency audible alerts  
 DroneShield User Interface

**Communications:**

Wired ethernet connection

**Environment and Installation:**

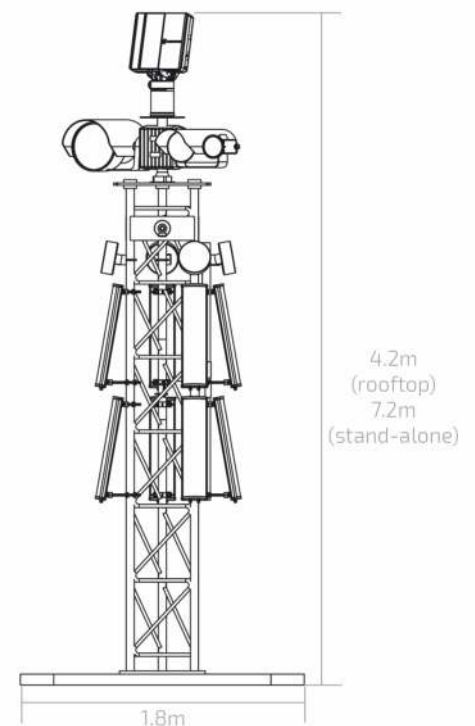
System components suitable for permanent or temporary installation  
 Sensor component mounting platform adaptable to suit installation environment.

Elevated mounting platform required for clear lines of sight onto horizon and over area to be monitored.

Sensor associated control, PSU and network electronic equipment to be installed indoors close to site or in suitable external weatherproof housing.

**Maintenance:**

Routine structural inspection, regular remote database updates, and sensor maintenance.



FRONT VIEW

**Disclaimer:**

*DroneSentry has not been authorized as required by the federal communications commission ("FCC"). This device is not, and may not be, offered for sale or lease, or sold or leased, in the United States, other than to the United States government and its agencies, until such authorization is obtained. The use of DroneSentry in the United States by other persons or entities, including state or local government agencies, is prohibited by federal law. Laws limiting the availability of DroneSentry to certain types of users may apply in other jurisdictions, and any sales will be conducted only in compliance with the applicable laws. Jammer affects only frequencies at 2.4Ghz, 5.8Ghz and GPS/Glonass (optionally). Emergency broadcasts, cellphone communication and other dedicated channels will not be affected.*

# DroneSentinel

## INTEGRATED DETECTION

### Technologies

#### Primary Detection Method



and/or



**RadarOne**  
(Radar)

**RfOne**  
(RF Detection)

#### Secondary Detection Methods



**WideAlert**  
(Acoustics)



**DroneHeat**  
(Thermal)



**DroneOpt**  
(Optical Cam)

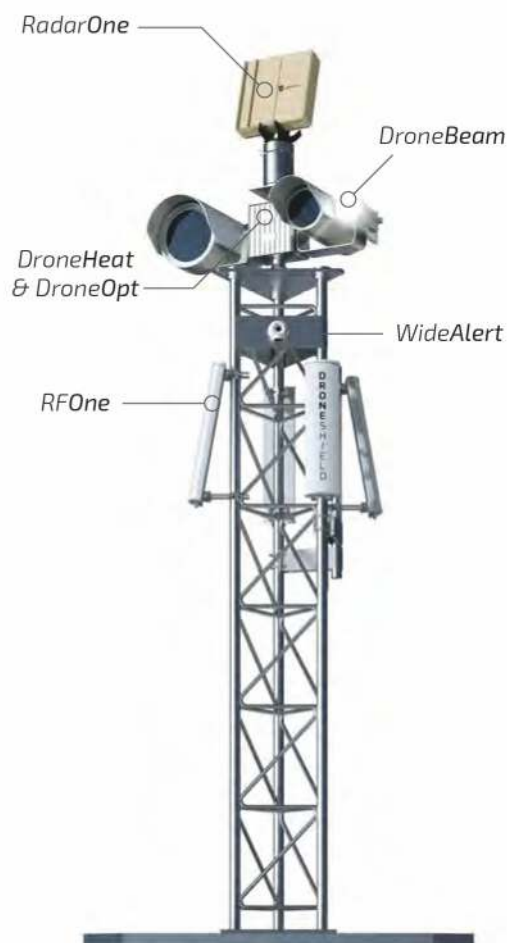
#### Range Extenders



**DroneBeam**  
(Optical Range  
Extender & Disruptor)

DroneSentinel provides the fully integrated sensor suite of DroneSentry without the DroneCannon RF countermeasure capability. With integrated data from all available sensors, users can rapidly detect and assess potential threats. An intuitive user interface provides live and historical data from all sensors, and broadcasts configurable alerts based on user-defined criteria.

**It is the ideal detection solution in any environment facing UAS threats.**





# DroneSentinel

## INTEGRATED DETECTION

### Specifications

**Performance:**

Nominal UAS detection ranges:

- RadarOne: 1.5km
- WideAlert: 200m
- RfOne: 1km
- DroneHeat/DroneOpt: 600m for small drones,  
2km for large drones.

**Output Options:**

IP-based alerts (email, SMS, XML/JSON) indicating zone and any additional sensor evidence  
Mobile (SMS, audible phone call)  
Radio frequency audible alerts  
DroneShield User Interface

**Communications:**

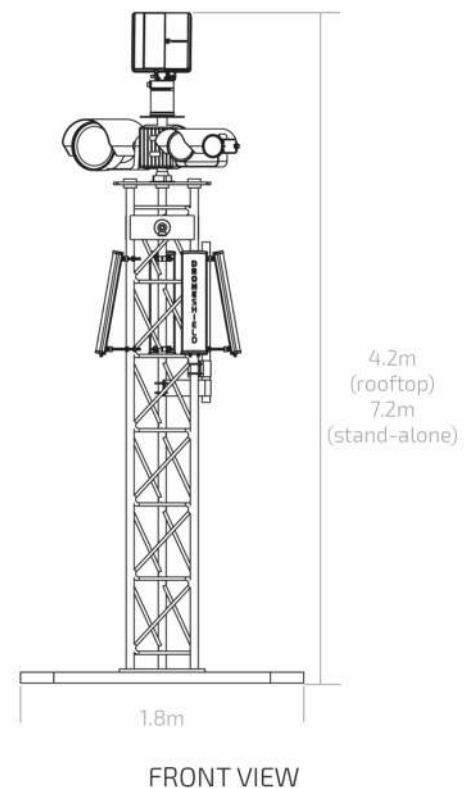
Wired ethernet connection

**Environment and Installation:**

System components suitable for permanent or temporary installation  
Sensor component mounting platform adaptable to suit installation environment.  
Elevated mounting platform required for clear lines of sight onto horizon and over area to be monitored.  
Sensor associated control, PSU and network electronic equipment to be installed indoors close to site or in suitable external weatherproof housing.

**Maintenance:**

Routine structural inspection, regular remote database updates, and sensor maintenance.



# DroneGun

## CONTROL THE THREAT

### Application

Safe countermeasure against a wide range of drone models.  
Controlled management of drone payload such as explosives.  
No damage to common drones models or surrounding environment due to:

- vertical controlled landing on the spot, or return back to the starting point (assisting to track the operator)

- Drone remains intact and available for forensic investigation.
- Immediate cease of the video transmission back to drone operator.
- Rifle shape with a backpack.
- Packed in a hard pelican case.
- One person operation.

### Disclaimer:

DroneGun has not been authorized as required by the federal communications commission ("FCC"). This device is not, and may not be, offered for sale or lease, or sold or leased, in the United States, other than to the United States government and its agencies, until such authorization is obtained. The use of DroneGun in the United States by other persons or entities, including state or local government agencies, is prohibited by federal law. Laws limiting the availability of DroneGun to certain types of users may apply in other jurisdictions, and any sales will be conducted only in compliance with the applicable laws.

Jammer affects only frequencies at 2.4Ghz, 5.8Ghz and GPS/Glonass (optionally). Emergency broadcasts, cellphone communication and other dedicated channels will not be affected.





# DroneGun

## CONTROL THE THREAT

### Specifications

#### Jammer Specifications

Voltage: 16.8+/-0.1V  
 Runtime: 2hr  
 Charging time: 90min  
 Max distance: Up to 2km  
 Jammer frequencies:  
 2.38Ghz-2.483Ghz  
 5.725Ghz-5.825Ghz  
 GPS (optional) & GLONASS (optional) 1450-1650Mhz

#### Battery Specifications

Lithium-Ion  
 V-Mount Batteries  
 14.8V, 90wh  
 0.9kg

#### Antenna Specifications

Mount: Picatinny Rails / MIL-STD 1913 Rails  
 Type: directional antenna  
 V-Plane: 10 degrees

#### Environment

Operating temperature: -10°C to +60°C  
 No calibration required, "plug and play"  
 No reload time

#### Warranty

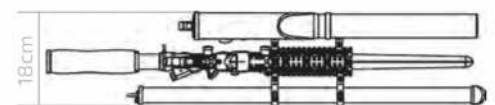
12 months from date of shipment

#### Maintenance

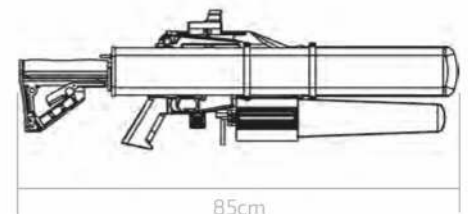
No specific maintenance required

#### Shipping

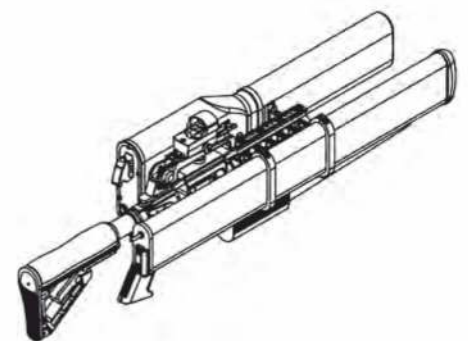
Ships in a hard box with dimensions 92 x 70 x 49 cm,  
 Total weight 36.5kg including the box packaging.



TOP VIEW



SIDE VIEW



PICTORIAL VIEW

#### Dimensions

Sensor body: 85cm x 18cm x 27cm  
 Body Weight: 5.7kg

# RadarOne

PRIMARY, LONG  
RANGE DETECTION

## Application

**Long Range Tracking:** Accurate tracking of airborne targets at ranges up to 1.5km.

**Lightweight:** Man-portable for mobile deployments.

**Self-Positioning:** Built-in GPS and compass eases deployment and ensures track accuracy.

DroneShield RadarOne provides rapid, precise tracking of airborne targets with 360 degrees of azimuth coverage at ranges of 1km or more. It is suitable for mobile and permanent installations, and deploys in minutes.

RadarOne supports automatic tracking of airborne targets and can display hundreds of track simultaneously. It is configurable through the DroneShield User Interface.

**It's the ideal long-range detection solution for airborne targets.**



*RadarOne on PT*



# RadarOne

PRIMARY, LONG  
RANGE DETECTION

## Specifications

### Performance:

Small drone tracking up to 1.5km  
Simultaneous tracking of 500+ targets  
"+/- 45° Fixed azimuth (horizontal) coverage and 360° with P/T

### Output Options:

IP-Based alerts (email, SMS,XML) indicating Zone detected  
Operators real time GUI (Graphical User Interface)

### Power and Communications:

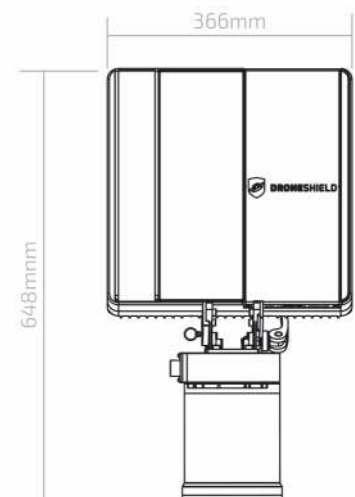
AC 20-48V  
Wired ethernet interface with IP-based control/communications

### Environment and Installation:

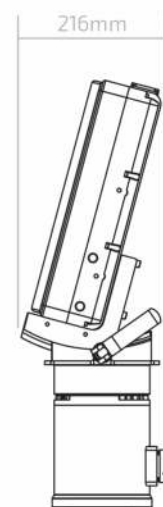
Tower, mast, or tripod mountable.  
All weather design

### Maintenance:

Annual manual inspection  
Bi-annual vent membrane inspection



FRONT VIEW



SIDE VIEW

# RfOne

## PASSIVE, LONG RANGE UAS DETECTION

### Application

**Scalable:** Lightweight and modular, allowing four antennas to be combined for 360 degree coverage.

**Networkable:** Integrates easily with other sensors to enable cuing and improved detection confidence.

**Purpose-Built:** Designed and optimized specifically for detection of drones.

DroneShield RfOne provides reliable RF detection over 360° horizontal field of coverage using 4 x 90° sector antenna panels. RfOne is capable of passively detecting the radio frequency emissions from commercial drones and drone operators in excess of 1km.

RfOne detects through pre-conditioned identification and recognition of RF signatures between the controller and drone, detects FPV (First Person Video) RF signals from the drone to controller and listens out for Controller to Drone Telemetry in frequency bands used by commercially available drones

RfOne has the ability to distinguish non-drone RF activity within the frequency bands of interest.



Multiband RF  
Detection Antenna



RfOne Configuration  
for 360° Detection



# RfOne

## PASSIVE, LONG RANGE UAS DETECTION

### Specifications

#### Performance

Rural environment, low RF band contention and noise detection range: > 1.5Kms

Suburban environment detection range estimate: >1km

Urban environment detection range estimate: ≤ 1km

Detects drones operating on 2.4GHz and 5.8Ghz bands

#### Output Options

IP-Based alerts (email, SMS,XML) indicating Zone detected

Operators real time GUI (Graphical User Interface)

#### Power and Communications

AC 100-240V & DC 12 or 24V

#### Environment and Installation

Antennas are tower or mast mountable (IP65),

Receiver and Processor (indoor)

#### Maintenance

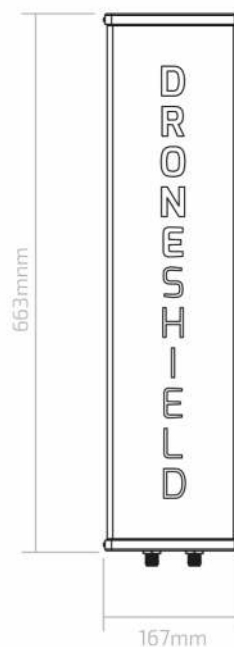
No moving parts, routine inspection only

#### Warranty

12 months from date of shipment



TOP VIEW



FRONT VIEW

#### Note:

4 RfOne Antennas are required for 360° detection

# WideAlert

## BROAD, FULL-RANGE DETECTION



### Application

**Broad Coverage:** 180 degree range of detection.

**Inconspicuous:** Simple compact design allows for discreet installation.

**Designed For Outdoor Accuracy:** Weather resistant and filters common environmental noise.

**Simple to Install:** Small and compact in size, the unit can be install quickly and easily.

DroneShield<sup>®</sup> WideAlert Sensors provide 180 degree coverage of local acoustic activity at close range. Small and compact in size, it is the perfect solution for inconspicuous installation.

An all-weather design withstands extreme outdoor conditions, allowing it to distinguish common environmental noise sources from drone activity. Sensors can be configured remotely using the DroneShield<sup>®</sup> User Interface.

**Perfect for suburban and urban environments.**





# WideAlert

## BROAD, FULL-RANGE DETECTION

### Specifications

#### Performance

Microphone: suburban environment: up to 200m  
Warning times are dependent on distance to perimeter

#### Output Options

IP-based alerts (email, SMS, XML/JSON) indicating zone, drone type, and digital evidence  
Mobile (SMS, audible phone call)  
Radio frequency audible alerts

#### Power and Communications

12-48VDC, PoE, or 120v/240vAC power Wi-Fi, wired Ethernet, GSM/GPRS, dry contact relays, XML/JSON

#### Environment and Installation

Designed to IP65 of IEC529 and NEMA 1, 2, 4, 4x, 12, and 13 specifications  
Wall Mount bracket customisable to suit installation requirements  
Connects with custom XLR connector (provided)  
1.5 inch or 40mm diameter conduit can be inserted into the unit for security and extra environmental protection  
CE FCC and RHoS compliant

#### Maintenance

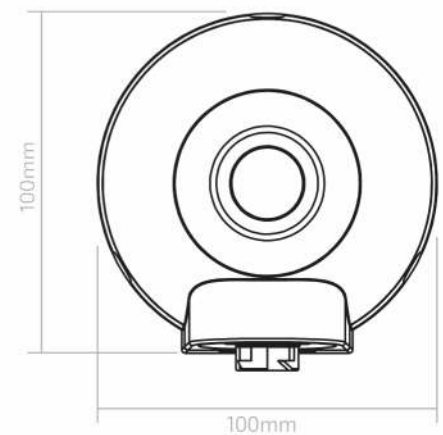
Routine inspection and regular remote database updates

#### Warranty

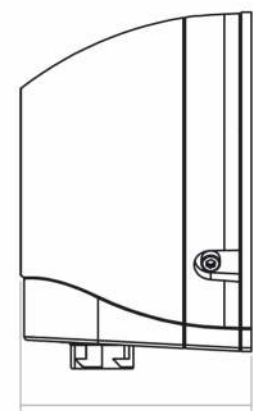
12 months from date of shipment

#### Colour Options

Midnight Black     Cool Grey     Pearl White



FRONT VIEW



SIDE VIEW

#### Dimensions

Sensor: 100mm x 100mm x 68mm

# FarAlert

## FAR REACHING DRONE DETECTION

DRONESHIELD

### Application

**Far Reaching:** Detect up to 1km.

**Convenient:** Remotely configurable using the DroneShield User Interface.

**Durable:** Weather resistant.

**Accurate:** Able to distinguish drone activity from common environmental noise sources at superior distances.

DroneShield FarAlert Sensors ensure your drone surveillance capabilities are maximised with an extended-area drone detection reach of up to a 1km radius. Sensors can be configured remotely using the DroneShield<sup>®</sup> User Interface.

**It's the ideal first-line detection solution, affording your security force with time to react.**





# FarAlert

## FAR REACHING DRONE DETECTION

DRONESHIELD

### Specifications

#### Performance

Rural environment, medium drone: 500-1000m  
Suburban environment, small drone: 250-500m  
Urban environment, small drone: 100-250m  
Warning times are dependent on distance to perimeter

#### Output Options

IP-based alerts (email, SMS, XML/JSON) indicating zone, drone type, and digital evidence  
Mobile (SMS, audible phone call)  
Radio frequency audible alerts

#### Power and Communications

12-48VDC, PoE, or 120v/240vAC power  
Wi-Fi, wired Ethernet, GSM/GPRS, dry contact relays, XML/JSON

#### Environment and Installation

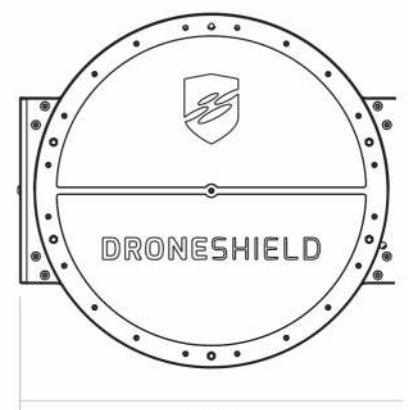
Designed to IP65 of IEC529  
Mounts to standard cell tower base station antenna mounts

#### Maintenance

Routine inspection and regular remote database updates

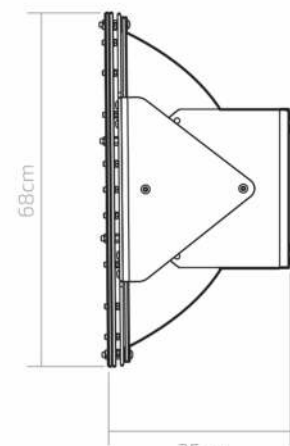
#### Warranty

12 months from date of shipment



73cm

FRONT VIEW



35cm

SIDE VIEW

#### Dimensions

Parabolic microphone:  
66cm diameter x 26cm  
Weight: 15kg

# DroneOpt & DroneHeat

## HIGH DEFINITION, 360° MONITORING

### Application

**Long Range Verification:** Enables security teams to visually verify the existence of a drone up to 2km away.

**Thermal & Video:** High definition video and advanced thermal feeds allow the human to identify and zoom in on the threat.

**Robust Design:** IP 67 rated, rugged design and construction.

**Integrated:** The effectiveness of the unit is greatly enhanced when integrated with existing DroneShield detection products.

### PTZ (Pan, Tilt, Zoom)

Pan Rotation: Continuous

Pan Speed: 0.005° to 50°/Sec\*

Tilt Range: +90° to -90°

Tilt Speed: 0.005° to 50°/Sec\*

Actuation: Stepper Motors

Position Encoders: Optical encoders on pan and tilt motors

Repeatability: 0.01°

Temperature Range: -40°C to +60°C

Power: 5.0Amps, 120/240VAC

Control: RS485/IP

Protocol: Pelco D

Housing Material: Cast Aluminum,  
Finish Xylan undercoat with epoxy  
powder coat finish



*DroneHeat & DroneOpt*

DroneHeat & DroneOpt offer thermal video feed with 10x optical zoom and HD colour video with 30x optical zoom enabling the human to both detect and verify drone threat events. Both thermal and video outputs are provided simultaneously.

The design of the unit allows for it be operated in extremely harsh environments.

**It's the ideal solution for human verification of a drone threat.**



*DroneOpt GUI Example*



# DroneOpt & DroneHeat

HIGH DEFINITION,  
360° MONITORING

## *DroneHeat Specifications*

### **Thermal Camera**

Uncooled Vanadium Oxide Microbolometer  
LWIR  
25mm - 225mm continuous zoom lens  
FOV: 24.5 deg – 2.7 deg  
Optical Zoom: 10x  
F1.5  
Digital Zoom

## *DroneOpt (Video) Specifications*

### **HD Color Camera with 30x Optical Zoom**

Image sensor 1/2.8-type 'Exmor' CMOS  
Signal system: HD: 1080p  
Number of total pixels: Approx. 2.13 Megapixels  
Lens: 30x optical zoom,  
f=4.3 mm (wide) to 129.0 mm (tele),  
F1.6 to F4.7  
Digital zoom: 12x  
(360x with optical zoom)  
Angle of view: (H) 1080p/30 mode:  
63.7° (wide end) to 2.3° (tele end)  
Minimum illumination:  
High sensitivity mode: 0.01 lx (F1.6, 50 IRE)  
Image Stabilizer

### **Environment & Installation**

IP67 Rated

### **Warranty**

24 months from date of shipment

### **Performance**

Manual Verification Range

Small drone (DJI Phantom or equivalent): 600m

Large drone (DJI M600 or equivalent): 2.0km

# DroneBeam

OPTICAL RANGE  
EXTENDER & DISRUPTOR

## Application

**Optical Range Extension:** With a powerful, focused beam projecting up to 3500m, DroneBeam greatly extends the range of DroneOpt in low light conditions.

**Effective Countermeasure:** At closer ranges, DroneBeam effectively blinds optical sensors in its path.

**Easy to Aim:** DroneBeam is tethered to DroneOpt and automatically points at the cameras target.

DroneBeam offers a 12,000,000 candle power remotely enabled spotlight that greatly extends the engagement range of the attached DroneOpt camera. In addition, its powerful beam is an effective optical countermeasure, overpowering optical sensors in the path of the beam. Featuring adjustable beam width and intensity, DroneBeam is the perfect complement to DroneOpt for operator verification of potential threats.

**Perfect for the long range visual identification of targets.**





# DroneBeam

OPTICAL RANGE  
EXTENDER & DISRUPTOR

## Specifications

### Performance

Output: 12,000,000 Peak Beam CandlePower  
(-10% minimum threshold; no maximum threshold)  
Range: 3,500 meters (1 lux on target)  
Beam Width: 1° Spot to 40° Flood  
Beam Intensity: 3 Levels: 85W, 45W, 35W  
Strobe: User-Adjustable Rate (1-31Hz) and Duty Cycle (3-63%)

### Power and Communications

Control Method: RS-232 Protocol (Serial Communication)

### Environment and Installation

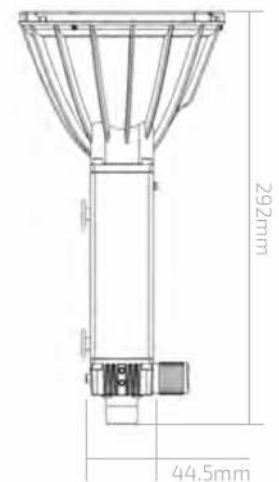
Ingress Protection: IP67 as per CEI/IEC 60529:2001  
Operating Temperature: -15°C to +60°C  
Housing: Alodined Aluminum per MIL-DTL-5541F Type 1, Class 3  
with Polyester Powder-Coat Finish

### Maintenance

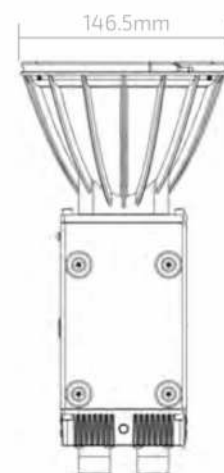
Lamp: Field Replaceable Xenon Short Arc Lamp (Kit #MBA-2400)  
MTBF: 1500 hours (lamp); maintenance/replacement  
recommended at 1000 hours

### Warranty

Lamp - 90 days  
All other components - 1 year



SIDE VIEW



UNDERSIDE VIEW

# DroneCannon

SECURE THE  
SITE

## Application

**Fast Response:** Instant activation.

**Non-lethal Countermeasure:** drones are either forced to ground at the point of jamming or return-to home (back to the controllers pre-designated position).

**GNSS Jamming:** option to interrupt the drone's navigation capability, normally forcing it to ground in a controlled descent and landing.

**Immediately interrupts FPV transmissions back to the controller**

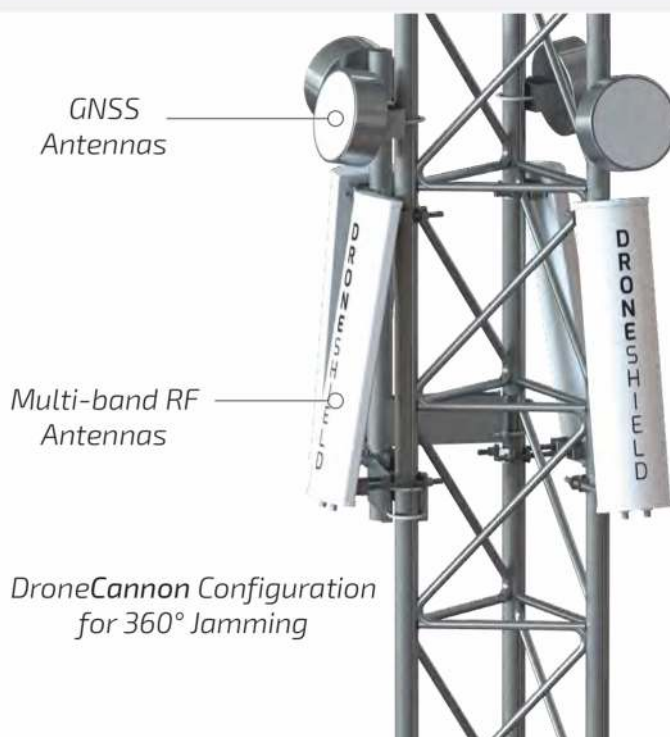
Ability to jam both 2.4GHz and 5.8GHz ISM bands simultaneously

**360° Jamming:** capability in 4 x 90 degree sectors.

### Disclaimer:

DroneCannon has not been authorized as required by the federal communications commission ("FCC"). This device is not, and may not be, offered for sale or lease, or sold or leased, in the United States, other than to the United States government and its agencies, until such authorization is obtained. The use of DroneCannon in the United States by other persons or entities, including state or local government agencies, is prohibited by federal law. Laws limiting the availability of DroneCannon to certain types of users may apply in other jurisdictions, and any sales will be conducted only in compliance with the applicable laws.

Jammer affects only frequencies at 2.4Ghz, 5.8Ghz and GPS/Glonass (optionally). Emergency broadcasts, cellphone communication and other dedicated channels will not be affected.





# DroneCannon

SECURE THE  
SITE

## Specifications

### Performance

Effective drone jamming distance with a controller to drone distance ratio of  $\leq 3:1$  will be up to 2km

### Power and Communications

AC 100-240V & DC 28V

### Environment and Installation

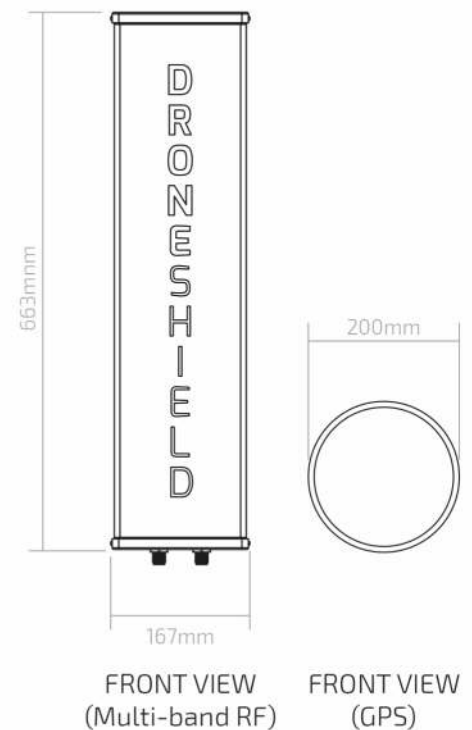
Antennas are tower or mast mountable (IP65),  
Controller and Transmitter equipment (indoor)

### Maintenance

No moving parts, routine inspection only

### Warranty

12 months from date of shipment



### Note:

4 sets DroneCannon RF Antennas are required for 360° Jamming

# BaseProcessor

DETECTION WITHOUT  
INTERNET CONNECTION

## Application

**Versatile:** Does not require internet connection (note: optional internet connection may be activated by the user for technical support and periodic drone database updates). Ideal for situations where internet connection is not possible or desired.

**Accurate:** Precise identification of drone detection events from multi-sensor data streams.

**Real Time:** Instantly notifies you of drone activity.

The BaseProcessor collects information from multi-sensor data streams to identify drone threats.

When it identifies a likely threat, the BaseProcessor issues instant alerts via email, GUI or alarm systems through JSON, XML, or dry contact relays.

**Perfect for facilities requiring an 'air-gapped' solution.**







# Monitoring & Alerts

CONTINUOUS, ONLINE  
MONITORING OF  
LOCAL DRONE ACTIVITY

## Application

**Scalable:** Platform is built on a back-end infrastructure that scales to any size.

**Immediate:** Reports live, ongoing activity.

**Flexible:** Can be used for single multi-sensor sites or several multi-sensor nodes working together.

**Convenient:** Can be accessed and configured remotely from any web browser, wherever there is Internet connectivity.

**Compatible:** Easily integrates into existing security systems.

User Interface is included with purchase of any DroneShield detection system.

The DroneShield User Interface displays alert information and other critical sound and system data. A visual interface delivers live readings from DroneShield sensors, providing real-time visibility to surrounding drone detection activity. Remote access to your DroneShield sensors allows you to check statuses, monitor threat levels, respond to real-time alerts, and configure your system settings.

The convenient browser-based monitoring application lets you view and control your DroneShield detection activity from anywhere.



*DroneShield<sup>®</sup> User Interface*



*DroneShield<sup>®</sup> SMS Alerts*









**DRONESHIELD**

**For Further Information, Please Contact:**

**M2K<sup>®</sup>**

**M2K Technologies Private Limited**

Corp. Off.: E-13/29, 1st Floor, Harsha Bhawan, Connaught Circus, New Delhi 110001. INDIA

Tel.: +91 11 4848 6000 / +91 9818199980, Fax: +91 11 2341 5554

E: [info@m2ktechnologies.com](mailto:info@m2ktechnologies.com), W: [www.m2ktechnologies.com](http://www.m2ktechnologies.com)

[www.m2ktechnologies.com](http://www.m2ktechnologies.com)

DronesShield Ltd. reserves the right to modify specifications without notice.  
Purchase of this equipment is subject to export license approval.