

# WHAT DOES IRIS OFFER

IRIS allows for detailed real time event logs such as: \_\_\_\_\_



SHOTS  
FIRED



LOCATION OF  
SHOTS FIRED



DIRECTION OF  
SHOTS FIRED



AUTOMATIC  
THEFT ALERT



MAN-DOWN  
DETECTION



PANIC  
BUTTON

IRIS encapsulates the latest IoT Technologies with the ability to leverage off a wide area low power network. It transmits over 20km, whilst using the latest state of the art GPS technology to ensure extended battery life for the user.

With redundant radio connectivity, Solid State Memory and concurrent GNSS receiver.

The proprietary shot recognition algorithm allows for the optimal balance between battery life and operation while, offering a high bright LED with three(3) unique operation modes that rivals other leading brands of tactical flash light accessories.

IRIS features a tamper resistant mounting system that fits all MIL-STD-1913 compliant picatinny mounting rails.

## IRIS, THE TACTICAL ADVANTAGE WHERE TECHNOLOGY AND ARMS MEET



nerospec  
TACTICAL



# ABOUT

# IRIS

Nerospec Tactical is a Nerospec group company that specialises in the development of military, security and police smart equipment.

IRIS is a revolutionary multi-technology weapon tracking system that was developed to assist in the management and real time location of firearms.

## MOUNTING BRACKETS



- Cast Aluminium Side Clamps
- A2-70 Stainless Steel with Matte Black Finish
- Security Screws
- Available for all mainstream Handguns



## BUTTON

- Ambidextrous
- Synthetic Silicone Rubber
- Easy Grip Technology
- Unique wide-angle actuation



## TACTICAL FLASH LIGHT

- Corning Gorilla Glass Protection Lens
- Reflection (TIR) UV Stabilised Polycarbonate
- Cree High Bright LED
- Three(3) Unique Modes, Spotlight, Strobe, Hybrid



## BODY

- Glass filled nylon polymer
- IP67 Environmental Rating
- Various Colours Available
- Seal Leak Technology
- 100g AUW



## SERIAL NUMBER PLATE

- Stainless Steel 304 Material
- Laser Engraved Inscription
- IRIS UID Serial Number
- IRIS Device Model

