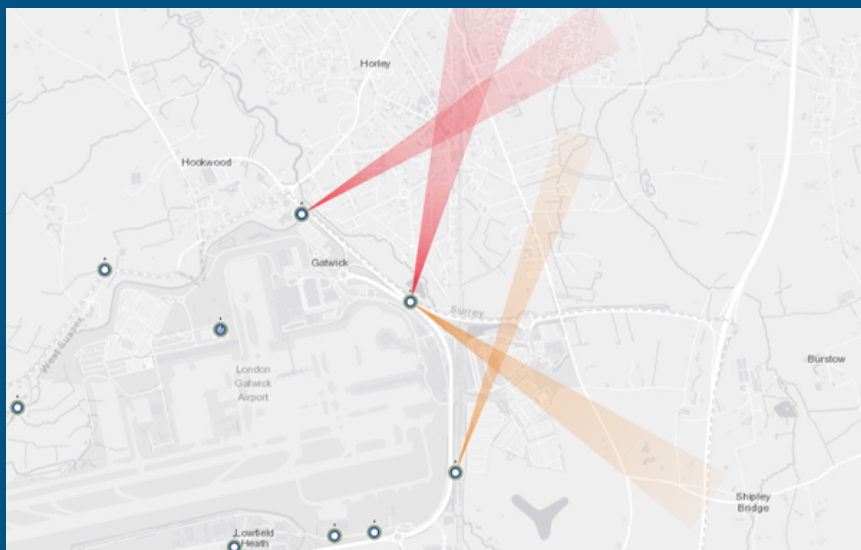


IRIS

C4I SYSTEM TO MONITOR YOUR AIRSPACE



MDC-000194-2



MYDEFENCE

IRIS

IRIS is a **command-and-control alarm system** that visually presents the information, detected by our sensors.



PARAMETER	SPECIFICATION
Operating system	Linux
Maps	ESRI arcGIS server
Software interface	JSON / REST
Maps	Downloaded prior / during setup
Multi-sensor integration	Yes
Third party integration	Yes
Offline-Online mode	Yes

IRIS integrates and supports all MyDefence sensors and a list of third-party products.

Through a minimalistic, simple, and intuitive UI, a user is presented with only the information needed, to act upon a drone threat.

Displaying input from multiple sensors, IRIS is capable of detecting, tracking, and mitigating a drone threat. Iris has a list of build-in features easing the workload of a user, such as auto-jamming on zone breach, and generating reports about drones in the monitored airspace.

Features developed with the user

IRIS is designed with simplicity in mind. Our users require a minimalistic design and the option to remove any unnecessary information from the display setup. All sensors can be updated through IRIS, allowing for easy maintenance and complete oversight of your current installation.

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