

DRONE DOME

Omnidirectionnal
fixed drone
jammer



from **spark** to **lightning**

Protective dome no fly zone

Our solution allows to neutralize communication protocols used by drones

ITHPP can secure the airspace of high-risk sites by using advanced UAV jamming technologies.

The omnidirectional system generates an impenetrable no fly zone for UAVs. It is compatible with other systems, and can be integrated into wider solutions, including radars for IR detection, imaging systems to facilitate the identification and tracking of UAVs.

Capable of jamming GPS, GLONASS, GALLIEO frequencies 433 MHz and 915 MHz frequencies as well as Wifi 2.4 and 5.8 GHz.

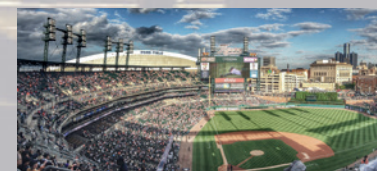
- Generates a no-fly zone up to 3 km radius
- Effective against frequency hopping
- Continuous jamming
- Easily operated



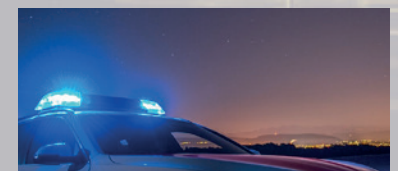
Infrastructure protection



Prison security



Event protection



Integrated in a vehicle

With more than 20 years of existence, ITHPP has become the French leader in high-pulse power and high-power microwave technologies. Based on the customer's specifi-



cations, ITHPP designs and manufactures highly innovative adapted systems related to these technologies for scientific research as well as civil and military applications.



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