

## FOR IMMEDIATE RELEASE

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## **Brite Partners with AeroDefense**

[Rochester, NY - October 17, 2019]: Brite is pleased to announce it has added another innovative public safety technology partner, AeroDefense to its portfolio. AeroDefense specializes in state-of-the-art drone detection technology.

Drones (and pilots) can create imminent threats when deployed over unauthorized areas. AeroDefense's AirWarden drone detection system eliminates those threats. The AirWarden platform identifies and locates all incoming drones within a defined defensive fence. Additionally, the tool identifies and locates the drone controller (pilot) for immediate response and resolution of an event.

From consumer and commercial drones, to custom kits and do it yourself drones; today's accessibility of the aerial vehicles increases the potential of threats. As a result, a drone detection platform is now essential for protecting critical infrastructures such as: correctional facilities, airports, ports, stadium and events where the critical infrastructure must be maintained. After an extensive search for a drone-related partner, Brite is confident that AeroDefense's innovative approach provides the right solution for its customers.

Trevor Smith, VP of Sales and Marketing commented, "As mainstream drone use continues to evolve, it's essential to have a line of defense against unwarranted attacks. We believe that AeroDefense's innovative AirWarden platform provides that security."

## **About Brite**

People and technology are at the core of everything we do. The Brite team is committed to proactively protecting communities and organizations through innovative technology solutions delivered by our talented team. We recommend thoroughly evaluated industry-leading technologies and pair them with proven processes to assist our clients in effectively achieving their goals and objectives.

At Brite, good enough is never enough.

## **About AeroDefense**

AeroDefense provides solutions to detect drones and pilots at stadiums, correctional facilities, critical infrastructure, and other high value targets. AeroDefense's Drone and Pilot Detection, Location and Alert System, AirWarden™, detects Radio Frequency (RF) drone signals, locates both drone and pilot, and alerts appropriate personnel via text, email, or command center console. Based in Holmdel, NJ, USA, AeroDefense is a privately held, woman owned company that operates within the legal requirements of drone detection technologies. To learn more about AeroDefense's Drone and Pilot Detection, Location and Alert System, please visit www.AeroDefense.tech.

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