

## Making Next Gen Autonomy Safe. Join Us For The Ride!

InfiniDome, Ltd. ([www.infiniDome.com](http://www.infiniDome.com)) - the GPS Security Company, provides front-end cyber solutions for drones, fleets, and critical infrastructure assets making the next generation of unmanned autonomy safe. GPS signal interference has become a major issue for the safety of the public and property. Our patented anti-jamming [technology](#) is deployed through a worldwide network of partners and distributors.

InfiniDome's seasoned world class management [team](#) are recognized as GPS pioneers having extensive EW (Electronic Warfare) and RF experience.



They understand the importance of GPS/GNSS radio signals and their significance to supporting military and law enforcement activities as well as multiple commercial industries such as transportation, communications, and financial. infinidome is disrupting the anti-jamming market by delivering the industry's first non-military anti-jamming solution tailored for defending UAVs and vehicles from jamming attacks.

infiniDome differentiates itself through its significant SWaP-C (Size, Weight, Power, Cost) advantages in comparison to alternatives on the market. infinidome's GPSdome and OtoSphere, for dual-use and commercial applications respectively, are:



- 10x lighter
- 15x smaller
- 30x less expensive
- Fully retrofit / compatible with any existing GPS/GNSS system
- Work with off-the-shelf antennas, do not require specialized antennas



Both GPSdome and OtoSphere are available as an OEM Board option for jamming interference protection for applications that require tighter integration such as drones/UAS. No other anti-jamming solution offers this much protection in such a small, light, affordable, easily integrated solution, which is non-ITAR. With over 1,000 units deployed, infinidome's solutions are successfully proven in the field in protecting critical assets worldwide.

infinidome leverages global relationships and collaboration with strategic customers and channel [partners](#). To address regional application use cases worldwide and provide local integration and engineering support.

Visit us at [www.infiniDome.com](http://www.infiniDome.com)