

# SPOTTER

— GLOBAL —

## Remote Drone ID™



**Drones in the air?  
Spotter's Remote  
Drone ID will detect  
them and alert you.**

According to the FAA, the vast majority of drones manufactured since September 2022 contain remote ID-compliant hardware.

- Spotter's Remote Drone ID™ detects and tracks 100% of the compliant drones and the location of the operator with zero false alarms with at least a 750 m range, 360° coverage
- Low Cost Solution
- Seamless integration with Spotter's NetworkedIO™ (NIO) C2 software and Integrated Management Center® (IMC). All behavior filters and programmed automated response options apply
- Alarm on drones and operators entering into geo-referenced zones
- Able to cue cameras on drone for visual confirmation



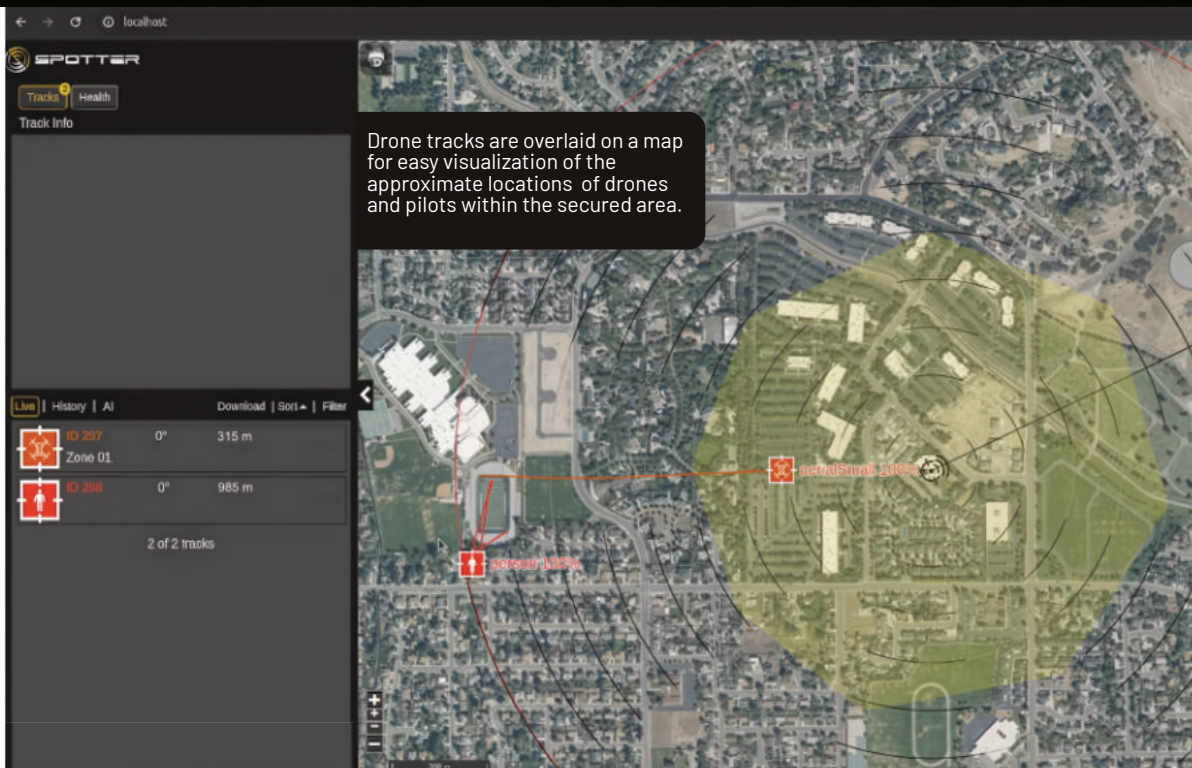
Showing Spotter Remote Drone ID with Ball Mount (SP-MOUNT-BALL) added for mounting to a poll or other mounting point.

**FOR MORE INFORMATION CONTACT:**  
sales@spotterglobal.com  
801-742-5849  
spotterglobal.com

**PREVENTING HARM**



# REMOTE DRONE ID™



Get automated notifications when drones enter your airspace

General Specifications			
Range	Over 750 Meters	Connector Types	PQT
Power	6W @48 VDC POE+ IEEE 802.3at Max Capability 36-57V	Environmental	IP67/Nema 6P compliant
Dimensions	10" x 9.25" x 2.25" 254 mm x 234.95 mm x 57.15 mm	Output Data	NetworkedIO compatible GPS coordinates, location of pilot
Weight	3.8 lbs 1.72 kg	Accuracy	Pilot within 50 m, Drone within 5 m varies by drone Manufacturer
Available Colors	White, Tan, Green, Black	Scan Rate	1 Broadcast/Second (1Hz) varies by drone Manufacturer
Temperature Range	-25 C° - 55 C° -13 F° - 131 F°	Update Rate	1 Broadcast/Second (1Hz) varies by drone Manufacturer
Compatible Mounts	SP-MOUNT-BALL, SP-MOUNT-1		
Simultaneous Tracks	30		

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Made in the USA



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