

Speedgun® Pro

Hand-held / Dash-mount Radar

POLICE RADAR · POLICE LASERS · SURVEY LASERS · SPEED SIGNS

Adaptable to Your Needs

The **Speedgun Pro** can be used as a hand-held radar, or can be mounted in a vehicle for moving use. For hand-held use, the radar can be powered by the vehicle, or it can operate from internal rechargeable batteries enclosed in the radar's removable handle. The radar can be ordered in stationary/moving and stationary-only versions - or BOTH - depending on your department's needs. **Speedgun Pro** is small and lightweight, outperforming the competition in both categories.



Hand-held Radar (Stationary)



Moving Traffic Radar

All of the operational features of the BEE III in a hand-held radar	Compact Ka-band radar can be dash-mounted or hand-held
Compact Ka-band radar	 Patented POP™ anti-detection technology
Directional stationary mode	Fully directional radar with automatic same direction mode
 Easy-to-use touchscreen display can be used with gloved hands 	Operates from remote control or touchscreen
 Patented POP™ anti-detection technology 	Built-in CAN and VSS interfaces with automatic mode switching
Available in corded / battery-powered versions	Optional rear antenna
Customizable grips	Can be ordered with handle kit to use as stationary radar

Whether hand-held stationary or moving - Speedgun Pro has you covered.



Speedgun® Pro

Additional Information

Specifications

• Weight: 1.6 lb (0.7 kg), incl. batteries

• **Dimensions:** Body: 7.5" L x 2.6" W x 3.4" H

Display: 3.8" W x 4.2" H Handle: 4.0" L x 1.0" W x 1.8" D (does not include grips)

• Stationary mode speed range: 15 to 200 mph (Low speed version (down to 3 mph) available

Moving mode:

Patrol speed range: 12-85 mph (city mode)

20-100 mph (highway) 12-120 mph with

speedometer interface Opposite direction: 12-200 mph (target)

closing speed

Same direction: +/- 70% of patrol speed

min. difference of 5 mph

• Power: 12VDC (power cord) or internal battery pack

(in handle)

• Handle: Accepts M1911 Govt. Model grips

• Temperature range: -22 to 140° F

• Equipment for moving mode version:

- Dash mount bracket

- Hand-held remote (optional)

- Speedometer interface (VSS or CAN)

- Rear facing antenna (optional)

· Optional equipment for all versions:

- Carrying case

Special Features

• POP mode

The anti-radar detector mode allows the radar to measure the speeds of vehicles without alerting radar detectors. Without POP mode, drivers with radar detectors can detect your presence and slow down before coming into range of your radar.

Basic Packages

• Standard Hand-held Package:

- Speedgun Pro radar unit
- Corded Handle or battery handle with charger
- Tuning forks and operator manual
- Optional Carrying Case
- Optional spare battery handle

Standard Dash-mounted Package:

- Speedgun Pro radar unit
- Dash mounting bracket with power cord
- Hand-held remote control
- Tuning forks and operator manual
- Speedometer interface (CAN / VSS)
- Optional rear antenna with mounting hardware
- Optional carrying case



The MPH Speedgun Pro is manufactured in our Owensboro, KY facility and is in compliance with the BUY AMERICA ACT.

For more information or official documentation, contact us at www.mphindustries.com