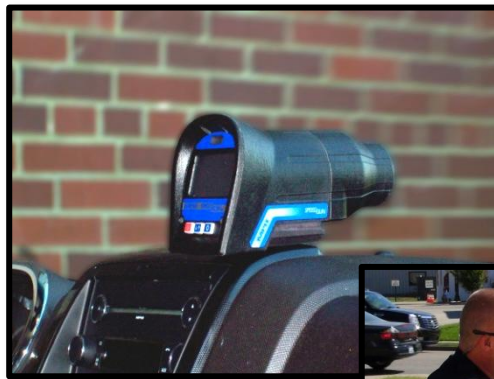


Lowspeed Gun Pro is the most advanced series of radars available. They can be used as handheld radars, or they can be mounted to a vehicle for moving use. For handheld use, the radar can be powered by the vehicle, or it can operate from internal rechargeable batteries, enclosed in the radar's removable handle.

Lowspeed Gun Pro is small and lightweight, outperforming the competition in both categories.

The radar can be ordered in stationary/moving and stationary-only versions.



**Features**

**Benefits**

Patented directional technology .....	Measure targets in only one selected direction, or measure in both directions and let Lowspeed Gun Pro tell you the direction the vehicle is travelling.
POP technology .....	Lowspeed Gun Pro measure speeds without activating radar detectors.
Fastest vehicle mode .....	Begin tracking fast vehicles before they see you and slow down.
Rugged polycarbonate housing .....	Reinforced to resist damage due to drops and hard law enforcement use.
Rubberized grip surfaces .....	Helps maintain grip, and reduces fatigue from long use. Customize the radar by adding your favorite M1911 Government rifle grip.
Superior battery capacity .....	Won't cut out on you when you need it.
Large, lighted LCD touchscreen display .....	Large displays make speed easy to see. Control most functions from the touchscreen, or from an

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- Weight: 1.6 lb (0.7 kg), including batteries
- Size of radar: Body: 7.5" L x 2.6" W x 3.4" H  
Display face: 3.8" W x 4.2" H  
Handle: 4.0" L x 1.0" W x 1.8" D  
(width 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: 3-85 mph (city mode)  
20 to 100 mph (highway)  
3-120 mph with  
speedometer interface  
  
Opposite direction target: 3 mph to 200 mph  
closing speed  
  
Same direction target: +/- 70% of patrol speed;  
min difference of 5 mph
- Power: 12 Volt DC (power cord) or internal battery pack (in handle)
- Handle: Accommodates M1911 Government rifle grips
- Temperature Range: -22° F to +140° F
- Equipment for moving mode versions:
  - Dash mounting bracket
  - Handheld remote control (optional)
  - Speedometer interface (VSS or CAN)
  - Optional rear-facing antenna
- Optional equipment for all versions
  - Carrying case
  - Ticket printer (English or Spanish)

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- POP mode  

This anti-radar detector mode allows the radar to measure the speeds of vehicles without setting off radar detectors. Without POP mode, vehicles that have radar detectors can sense your presence and warn the driver so that he slows down before coming in range of your radar. POP mode allows the radar to operate without setting off detectors, so that drivers are not forewarned to your presence, allowing you to catch the most hardened speeders.

## Dcuk'e'rcenci gu<'

- Standard handheld package
  - Lowspeed Gun Pro radar unit
  - Corded handle or battery handle with charger
  - Tuning forks and manual
  - Optional equipment
    - Carrying case
    - Spare battery handle
- Standard dashmounted package
  - Lowpseed Gun Pro radar unit
  - Dash mounting bracket with power cord
  - Handheld remote control
  - Tuning forks and manual
  - Speedometer interface (CAN/VSS)
  - Optional equipment
    - Rear antenna with mounting hardware
    - Carrying case