



Certified ISO 9001

GENESIS

Handheld Directional

Low Cost Directional

The new Genesis Handheld Directional packs advanced direction sensing technology into a radar gun that fits into any budget.



- Direction Sensing Technology
- Simple-To-Use Stationary Format
- Display Approaching or Receding Traffic
- Display Traffic in Both Directions
- Isolate Traffic in One Direction
- Track and Lock the FASTER Target
- Easy-To-Read LCD Display
- Target and Lock Speeds Displayed
- 32-Bit DSP for Fast Target Acquisition
- Rugged Polycarbonate Housing
- Track-Through-Lock
- Communications Port
- Pure Audio Doppler (Not Synthesized)
- Software Upgradeable (Via Data Port)

Expand Your Traffic Safety Program

Speed enforcement helps to reduce DUIs, aggressive driving and traffic fatalities. Why not outfit every vehicle in your fleet? With this low cost radar, every department can afford to expand its traffic safety program. Save money and demonstrate a commitment to community safety programs, such as school zone and neighborhood speed monitoring.

Do your part-time officers have the equipment they need? Are expensive or time consuming repairs impacting your effectiveness?

The Genesis Handheld Directional is a perfect solution!

Direction Sensing Technology in a Simple-To-Use Stationary Format

Introducing the Next Revolution in Radar



Service Comes First At Decatur!

Stop excessive spending
Evaluate it for yourself
Replace your outdated equipment
Validate your traffic safety program
Introductory special for a limited time
Carries a full two-year warranty
Exceptional value

**For Faster Service,
Buy Decatur Direct!**

Hi-Tech Without the High Cost

Compare the Genesis Handheld Directional to all other handheld radars. There is no better value on the market today. Get the latest direction sensing technology for a fraction of the cost of competing radar guns!

SPECIFICATIONS

Performance Specifications

Stationary Accuracy +/- 1 MPH
Target Speed Range 12 - 210 MPH
Speed Sampling Rate 100 Samples / Sec.

Microwave Specifications

Operating Frequency K-Band, 24.150 GHz
Beam Width 12 Degrees Nominal
Power Output 10 Milliwatt Nominal

Electrical Specifications

Supply Voltage 8.5 - 16.5 VDC
Operating Temperature -22° F - +158° F
(-30° C - +70° C)
DSP Computer 32-Bit Processing

Mechanical Specifications

Dimensions 3.25"W x 7.6"H x 7"L
Weight 2.0 Pounds

Warranty

Parts and Labor 2 Years



Certified ISO 9001

www.decaturradar.com