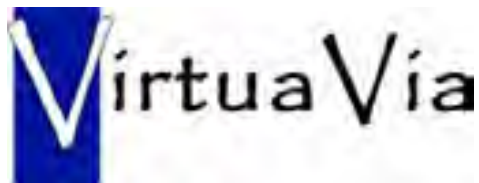


www.SpeedDisplay.com - Speed Signs		PAGE	UNIT PRICE -VAT		DELIVERY -VAT	TOTAL -VAT	UNIT PRICE +VAT		DELIVERY +VAT	TOTAL +VAT
ViaLED Mini (2 digits - PVC)										
Public Lighting (with a 12 V DC 7 Ah battery)										
	Bicolor	2	1 200,00 €		59,00 €	1 259,00 €	1 440,00 €		70,80 €	1 510,80 €
Solar (with a 12 V DC 7 Ah battery)										
	Bicolor	3	1 500,00 €		59,00 €	1 559,00 €	1 800,00 €		70,80 €	1 870,80 €
ViaLED Base (3 digits - Aluminium)										
Sector (no battery)										
	Monochrome	4	1 620,00 €		69,00 €	1 689,00 €	1 944,00 €		82,80 €	2 026,80 €
	Bicolor	5	1 790,00 €		69,00 €	1 859,00 €	2 148,00 €		82,80 €	2 230,80 €
	Monochrome + Statistics Pack	4	1 940,00 €		69,00 €	2 009,00 €	2 328,00 €		82,80 €	2 410,80 €
	Bicolor + Pack Statistiques	5	2 110,00 €		69,00 €	2 179,00 €	2 532,00 €		82,80 €	2 614,80 €
Public Lighting (with a 12 V DC 20 Ah battery)										
	Monochrome	6	1 780,00 €		79,00 €	1 859,00 €	2 136,00 €		94,80 €	2 230,80 €
	Bicolor	7	1 950,00 €		79,00 €	2 029,00 €	2 340,00 €		94,80 €	2 434,80 €
	Monochrome + Statistics Pack	6	2 100,00 €		79,00 €	2 179,00 €	2 520,00 €		94,80 €	2 614,80 €
	Bicolor + Statistics Pack	7	2 270,00 €		79,00 €	2 349,00 €	2 724,00 €		94,80 €	2 818,80 €
Solar (with a 12 V DC 20 Ah battery)										
	Monochrome	8	2 470,00 €		89,00 €	2 559,00 €	2 964,00 €		106,80 €	3 070,80 €
	Bicolor	9	2 640,00 €		89,00 €	2 729,00 €	3 168,00 €		106,80 €	3 274,80 €
	Monochrome + Statistics Pack	8	2 790,00 €		89,00 €	2 879,00 €	3 348,00 €		106,80 €	3 454,80 €
	Bicolor + Statistics Pack	9	2 960,00 €		89,00 €	3 049,00 €	3 552,00 €		106,80 €	3 658,80 €
Batteries										
Additional Battery mounted in product			170,00 €		- €	170,00 €	204,00 €		- €	204,00 €
Replacement Battery shipped			150,00 €		30,00 €	180,00 €	180,00 €		36,00 €	216,00 €
www.ProLaser3.com / www.ProLaser4.com - Speed Lasers		PAGE	UNIT PRICE		DELIVERY	TOTAL -VAT	UNIT PRICE +VAT		DELIVERY	TOTAL +VAT
ProLasers										
ProLaser III										
	Tripod	11	300,00 €		19,00 €	319,00 €	360,00 €		22,80 €	382,80 €
	Battery (New)	11	490,00 €		19,00 €	509,00 €	588,00 €		22,80 €	610,80 €
ProLaser 4										
	ProLaser 4 only	12-13	5 150,00 €		- €	5 150,00 €	6 180,00 €		- €	6 180,00 €
	Tripod	11	300,00 €		19,00 €	319,00 €	360,00 €		22,80 €	382,80 €
	Case	11	475,00 €		19,00 €	494,00 €	570,00 €		22,80 €	592,80 €
Annual Calibration										
	Calibration for PL3 or PL4		690,00 €		- €	690,00 €	828,00 €		- €	828,00 €
	Routing by deposit in Post Office		-		80,00 €	80,00 €	-		96,00 €	96,00 €
	Calibration + deposit				770,00 €	770,00 €			924,00 €	924,00 €



ViaLED Mini - Public Lighting - Bicolor
ON PUBLIC LIGHTING 115 - 230 V BY NIGHT / BATTERY BY DAY

Product Overview :

LEDs Road Radar Speed Display.

Designed to be powered on a public lighting spot during the night and by its additional battery during the day (that load at night).

Display the vehicles speed continuously, in **GREEN** under the speed limit and in **RED** above the speed limit defined.

Technical data :

- **Power on public lighting in 115 / 230 V AC**
+ **Battery 12 V DC 7 Ah**

- Dimensions : 370 x 420 x 90 mm
- Size of numbers : 25 cm height
- LEDs color : **Red & Green**
- Speed : from 1 to 99 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 9 kg
- Case : PVC (black)
- Easy to install
- Installation manual



Functions :

Manual set up of speed limit via a small internal switch during installation.

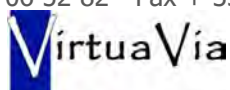
The **SAFETY function** can be activated to avoid car speed contests:

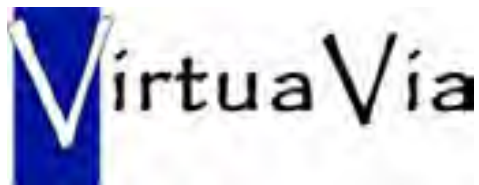
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED



www.SpeedDisplay.com - VirtuaVia LTD - Company Registration Number: 428 797 450 00023
2, rue Marcel-Benoit - 38000 Grenoble - France
Tél : + 33 9 50 06 52 82 - Fax + 33 9 55 70 03 53





ViaLED Mini - Solar - Bicolor ON SOLAR PANEL BY DAY / BATTERY BY NIGHT

Product Overview :

LEDs Solar Powered Radar Speed Display.

Powered by the solar panel during the day, it comes with an additional battery allowing operation during the night.

Display the vehicles speed continuously, in **GREEN** under the speed limit and in **RED** above the speed limit defined.

Technical data :

- **40 W Solar Panel**
- + **Battery 12 V DC 7 Ah**
- Dimensions : 370 x 420 x 90 mm
- Size of numbers : 25 cm height
- LEDs color : **Red & Green**
- Speed : from 1 to 99 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 9 kg
- Case : PVC (black)
- Easy to install
- Installation manual



Functions :

Manual set up of speed limit via a small internal switch during installation.

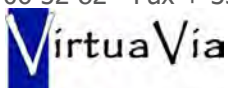
The **SAFETY function** can be activated to avoid car speed contests :

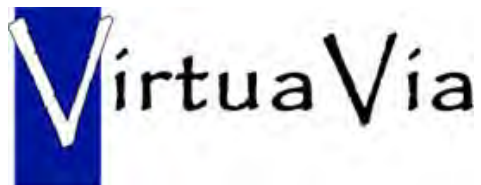
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED



www.SpeedDisplay.com - VirtuaVia LTD - Company Registration Number: 428 797 450 00023
2, rue Marcel-Benoit - 38000 Grenoble - France
Tél : + 33 9 50 06 52 82 - Fax + 33 9 55 70 03 53





ViaLED Base - Sector - Monochrome
ON CONTINUOUS ELECTRICAL POWER 115 / 230 V

Product Overview : LEDs Road Radar Speed Display.
Designed to be powered directly from sector.
Display vehicles speed continuously under the speed limit.
Display blinking speed when above speed limit.

Technical data :

- **Power source : 115 / 230 V AC**
- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 15 kg / Package : 760 x 660 x 160 mm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual

Functions :

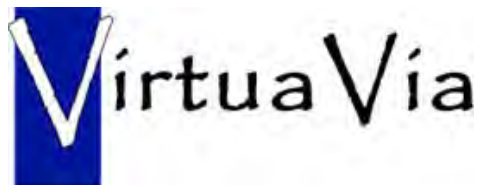
Manual set up of speed limit via a small internal switch during installation.
The **SAFETY function** can be activated to avoid car speed contests :
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.





ViaLED Base - Sector - Bicolor
ON CONTINUOUS ELECTRICAL POWER 115 / 230 V

Product Overview : LEDs Road Radar Speed Display.
Designed to be powered directly from sector.
Display the vehicles speed continuously, in **GREEN** under the speed limit and in **RED** above the speed limit defined.

Technical data :

- **Power source : 115 / 230 V AC**
- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red & Green**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 15 kg / Package: 760 x 660 x 160 mm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual



Functions :

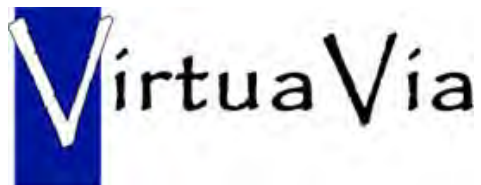
Manual set up of speed limit via a small internal switch during installation.
The **SAFETY function** can be activated to avoid car speed contests :
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.





ViaLED Base - Public Lighting - **Monochrome**

ON PUBLIC LIGHTING 115 - 230 V BY NIGHT / HIGH CAPACITY BATTERY BY DAY

Product Overview : LEDs Road Radar Speed Display.

Designed to be powered on a public lighting spot during the night and by its high capacity additional battery during the day (that load at night). Display vehicles speed continuously under the speed limit.

Display blinking speed when above speed limit.

Technical data :

- **Power on public lighting in 115 / 230 V AC**

+ **High Capacity Battery 12 V DC 20 Ah**

- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Power source : 115 / 230 VAC
- Weight : 20 kg / Package : 760 x 660 x 160 cm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual



Functions :

Manual set up of speed limit via a small internal switch during installation.

The **SAFETY function** can be activated to avoid car speed contests :

The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

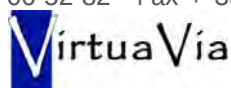
Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.

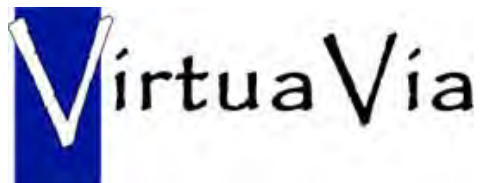


www.SpeedDisplay.com - VirtuaVia LTD - Company Registration Number: 428 797 450 00023

2, rue Marcel-Benoit - 38000 Grenoble - France

Tél : + 33 9 50 06 52 82 - Fax + 33 9 55 70 03 53





ViaLED Base - Public Lighting - Bicolor

ON PUBLIC LIGHTING 115 - 230 V BY NIGHT / HIGH CAPACITY BATTERY BY DAY

Product Overview : LEDs Road Radar Speed Display.

Designed to be powered on a public lighting spot during the night and by its high capacity additional battery during the day (that load at night).

Display the vehicles speed continuously, in **GREEN** under the speed limit and in **RED** above the speed limit defined.

Technical data :

- Power on public lighting in 115 / 230 V AC
- + High Capacity Battery 12 V DC 20 Ah
- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red & Green**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 20 kg / Package : 760 x 660 x 160 mm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual



Functions :

Manual set up of speed limit via a small internal switch during installation.

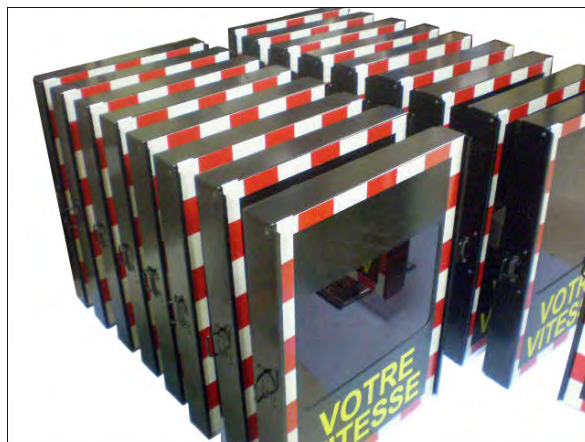
The **SAFETY function** can be activated to avoid car speed contests :

The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

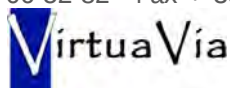
Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.

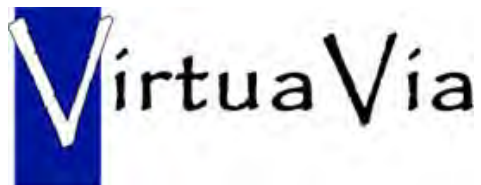


www.SpeedDisplay.com - VirtuaVia LTD - Company Registration Number: 428 797 450 00023

2, rue Marcel-Benoit - 38000 Grenoble - France

Tél : + 33 9 50 06 52 82 - Fax + 33 9 55 70 03 53





ViaLED Base - Solar - Monochrome
ON SOLAR PANEL BY DAY / HIGH CAPACITY BATTERY BY NIGHT

Product Overview : LEDs Solar Powered Radar Speed Display.
Powered by the solar panel during the day, it comes with an additional high capacity battery allowing operation during the night. Display vehicles speed continuously under the speed limit. Display blinking speed when above speed limit.

Technical data :

- **80 W Solar Panel**
- + **High Capacity Battery 12 V DC 20 Ah**
- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 25 kg / Package : 960 x 660 x 160 mm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual

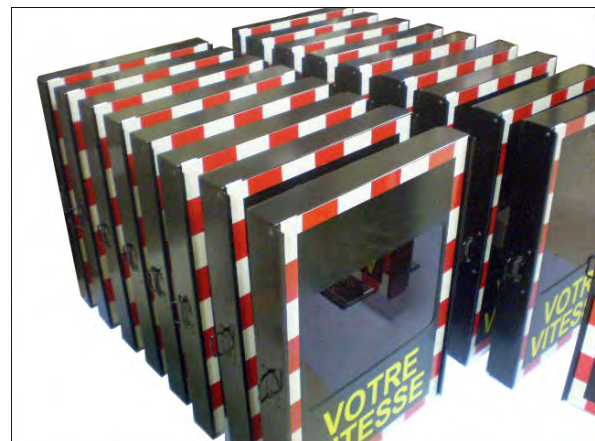
Functions :

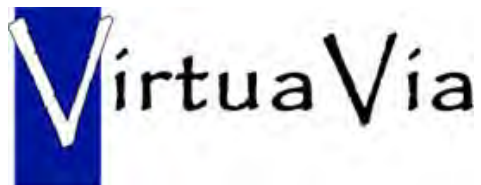
Manual set up of speed limit via a small internal switch during installation.
The **SAFETY function** can be activated to avoid car speed contests :
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.





ViaLED Base - Solar - Bicolor

ON SOLAR PANEL BY DAY / HIGH CAPACITY BATTERY BY NIGHT

Product Overview : LEDs Solar Powered Radar Speed Display.
Powered by the solar panel during the day, it comes with an additional high capacity battery allowing operation during the night.
Display the vehicles speed continuously, in **GREEN** under the speed limit and in **RED** above the speed limit defined.

Technical data :

- **80 W Solar Panel**
- + **High Capacity Battery 12 V DC 20 Ah**
- Dimensions : 750 x 650 x 100 mm
- Size of numbers : 32 cm height
- LEDs color : **Red & Green**
- Speed : from 1 to 199 MPH (or KM/H)
- Accuracy : ± 1 MPH (or KM/H)
- Radar : 24.125 GHz - 5 mW (K-band)
- Radar type : Directional
- Measuring distance : from 0 to 330 feet (100 m)
- Visibility of system : 660 feet (200 m)
- Working temperature : - 20° C to + 50° C
- Weight : 25 kg / Package : 960 x 660 x 160 mm
- Case : Aluminum (black paint)
- Easy to install
- Installation manual



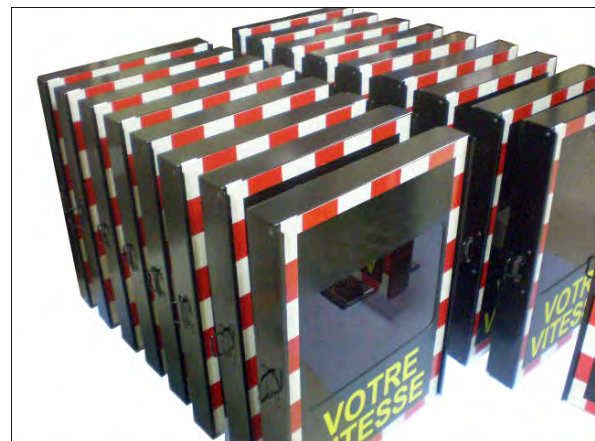
Functions :

Manual set up of speed limit via a small internal switch during installation.
The **SAFETY function** can be activated to avoid car speed contests :
The ViaLED stop displaying speed at + 40 km/h above the set up speed limit.

MADE IN EUROPE - BRACKET INCLUDED

> OPTION : Statistics Pack.

Data collected by USB key provided. Files in CSV format (compatible with Excel) for the diagrams.



PRO LASER III

INFRARED LIDAR SYSTEM



Cinémomètre laser mobile haute performance

Le Pro Laser III est l'outil de sécurité routière indispensable pour les forces de l'ordre. Issue d'une gamme de cinémomètres performants, il est léger, maniable et peu encombrant. Se tenant comme un pistolet, une simple pression sur la gâchette permet d'obtenir une mesure de vitesse et de distance en double affichage.

Rapide:

Acquisition instantanée de la mesure.

Robuste:

Protection souple et résistante des parties sensibles

Efficace:

Lentilles et laser haute performance.



Poignée ergonomique
Très longue portée.
Réagit sur toutes les surfaces
Fonctionne par tous temps...



Double lecture: viseur et écran LCD - Menu intuitif



Le PRO LASER III est livré en malette de transport antichoc avec son chargeur de batterie et manuel.



Option:
Trépied pour une meilleure stabilité.
Il permet de prendre des mesures plus aisément jusqu'à 1000m.



CARACTERISTIQUES TECHNIQUES

- Type: Système stationnaire laser de mesure de vitesse et de distance.
- Poids : 1,4kg
- Dimensions : L18,4 x l10,53 x H24,8 cm
- Etanchéité : IP-67 et NEMA 6
- Tension : 8,6 - 16,6 V.DC
- Batterie : 9,6V NiMH détrompeur.
- Mesure vitesse : En Km/h,
- Mesure distance : En mètre. (Précision 1/10 de mètre)
- Temps d'acquisition des mesures: 0,3 s
- Portée max : 1000m
- Surface de mesure : Sans limitation
- Contrainte météo : Fonction spécifique «mauvais temps»
- Communication :
 - Indications sonores de statut.
 - Ecran LCD rétroéclairé réglable.
 - Afficheur tête haute réglable.
 - Port série RS-232 PC.

Caractéristique Laser:

- Faisceau laser : <3m de diamètre à 1000 m.
- Longueur d'ondes : 904 nm +/- 10 nm
- Sécurité oculaire : Classe 1
- Domaine d'utilisation : -20° à +60°
- Plage de mesure : de 8 à 250 km/h
- Précision : En mauvaises conditions (angle) valeur inférieure par défaut.

Certificat d'examen de type:
N°LNE-6901 rév.0 du 21/03/07



PROLASER⁴

Traffic Safety LIDAR

New edition... optimized performance.

Superior Performance

- Target range
- Operation through glass
- Acquisition time
- Electronic tamper detection available

Easy Data Logging

- Multiple event recall
- High capacity internal memory
- Easy export to Excel™ via USB

Superior Ergonomics

- Ideally balanced to reduce fatigue
- 30% lighter than traditional LIDAR
- Ruggedized pistol handle with Hogue™ grip

Easy to Read Display

- Highly intuitive & customizable user interface
- 4 selectable aiming reticles
- Multiple language support

Versatile Power Options

- 4 x AA Batteries (Alkaline or Rechargeable)
- 12 VDC in-car adaptor
- USB powered for use (from PC or car)
- 40% longer battery life than ProLaser III



Superior target acquisition time

Lowest operating costs

3 year warranty

ProLaser 4

Traffic Safety LIDAR

Construction

- Rugged Lexan™ handle
- Aluminum housing
- Rubber protection bumpers
- Non-slip interchangeable pistol grip
- Electronic tamper detection available

Environmental

- High performance in all conditions
- Poor weather mode

Specifications

Laser wavelength:	904 nm +/- 10 nm
Speed accuracy:	+/- 1 mph (+/- 1 km/h)
Speed range:	10 - 200 mph (16 - 320 km/h)
Range accuracy:	+/- 6 inches (+/- 15 cm)
Display resolution:	0.1 ft (0.1 m)
Acquisition time:	0.3 seconds (on qualified targets)
Laser beamwidth:	1 mR horizontal/2.67 mR vertical
Eye safety:	CDRH/FDA Class 1 or 1M (IEC60825-1)
Operating temp:	-22°F to 140°F (-30°C to 60°C)
Power input:	4 x AA batteries USB type B 12 VDC adaptor
I/O data port:	USB with high retention connector
Profile (H x W x L):	9.8" x 4.3" x 6.3" (25 cm x 11 cm x 16 cm)
Weight (inc. batteries):	2.5 lbs (1.08 kg)
IP67 certified for water and dust	

ProLaser 4 Package includes

- Hogue™ Cobblestone over-sleeve grip
- In-car battery charger with AC/DC input
- AA NiMH rechargeable batteries
- USB cable and 12 VDC adapter
- 3 year warranty

Optional accessories

- Rugged hard carrying case
- Tripod adaptor & mounting kit
- Lockable motorcycle holsters (for various makes/models)
- Shoulder stock/stabilizer



4 AA batteries

Typical Range Performance

Stationary, reflective (max)

10 ft to 8,000 ft (3.3 m to 2438 m)

Approaching sedan 70 mph (113 kph)

>2700 ft (823m)

4100 ft* (1250 m)

Approaching sedan through windshield

>1000 ft (305m)

2760 ft* (840 m)

* Independently verified by: *Police & Security News*
September/October 2013 issue

