



ТЕЛЕФОНЫ

(044) 360-7-130  
(050) 336-0-130  
(063) 788-0-130  
(067) 233-0-130  
(068) 282-0-130

130  
COM.UA

Интернет-магазин  
автотоваров



ICO  
294-0-130  
597-0-130

SKYPE  
km-130

**АВТОМАГНИТОЛЫ** — Магнитолы • Медиа-ресиверы и станции • Штатные магнитолы • CD/DVD чейнджеры • FM-модуляторы/USB адаптеры • Flash память • Переходные рамки и разъемы • Антенны • Аксессуары | **АВТОЗВУК** — Акустика • Усилители • Сабвуферы • Процессоры • Кроссоверы • Наушники • Аксессуары | **БОРТОВЫЕ КОМПЬЮТЕРЫ** — Универсальные компьютеры • Модельные компьютеры • Аксессуары | **GPS НАВИГАТОРЫ** — Портативные GPS • Встраиваемые GPS • GPS модули • GPS трекеры • Антенны для GPS навигаторов • Аксессуары | **ВИДЕОУСТРОЙСТВА** — Видеорегистраторы • Телевизоры и мониторы • Автомобильные ТВ тюнеры • Камеры • Видео модули • Транскодеры • Автомобильные ТВ антенны • Аксессуары | **ОХРАННЫЕ СИСТЕМЫ** — Автосигнализации • Мотосигнализации • Механические блокираторы • Имобилайзеры • Датчики • Аксессуары | **ОПТИКА И СВЕТ** — Ксенон • Биксенон • Лампы • Светодиоды • Стробоскопы • Оптика и фары • Омыватели фар • Датчики света, дождя • Аксессуары | **ПАРКТРОНИКИ И ЗЕРКАЛА** — Задние парктроники • Передние парктроники • Комбинированные парктроники • Зеркала заднего вида • Аксессуары | **ПОДОГРЕВ И ОХЛАЖДЕНИЕ** — Подогревы сидений • Подогревы зеркал • Подогревы дворников • Подогревы двигателей • Автохолодильники • Автокондиционеры • Аксессуары | **ТЮНИНГ** — Виброизоляция • Шумоизоляция • Тонировочная пленка • Аксессуары | **АВТОАКСЕССУАРЫ** — Радар-детекторы • Громкая связь Bluetooth • Стеклоподъемники • Компрессоры • Звуковые сигналы, СГУ • Измерительные приборы • Автопылесосы • Автокресла • Разное | **МОНТАЖНОЕ ОБОРУДОВАНИЕ** — Установочные комплекты • Обивочные материалы • Декоративные решетки • Фазоинверторы • Кабель и провод • Инструменты • Разное | **ПИТАНИЕ** — Аккумуляторы • Преобразователи • Пуско-зарядные устройства • Конденсаторы • Аксессуары | **МОРСКАЯ ЭЛЕКТРОНИКА И ЗВУК** — Морские магнитолы • Морская акустика • Морские сабвуферы • Морские усилители • Аксессуары | **АВТОХИМИЯ И КОСМЕТИКА** — Присадки • Жидкости омывателя • Средства по уходу • Полироли • Ароматизаторы • Клеи и герметики | **ЖИДКОСТИ И МАСЛА** — Моторные масла • Трансмиссионные масла • Тормозные жидкости • Антифризы • Технические смазки



В магазине «130» вы найдете и сможете купить в Киеве с доставкой по городу и Украине практически все для вашего автомобиля. Наши опытные консультанты предоставят вам исчерпывающую информацию и помогут подобрать именно то, что вы ищете. Ждем вас по адресу

<http://130.com.ua>



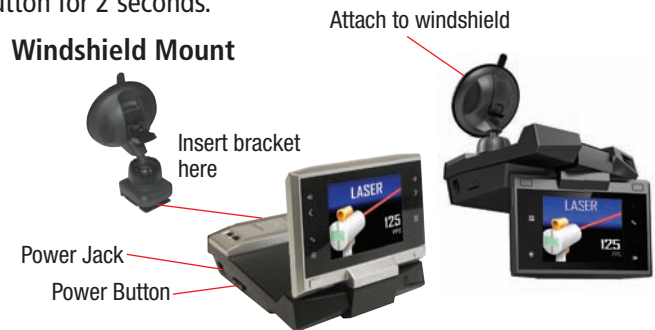
Thank you for purchasing Cobra® Vedetta™ Series, Model SLR 500/SLR 600 Radar/Laser Detector. Please familiarize yourself with the capabilities your new detector can provide by reading this manual. Also, please be careful when using your new detector while driving.

### Powering Unit On/Off & Mounting Unit

Plug in the detector using the included cigarette lighter power cord. Press the **Power** button momentarily to turn the unit **On** (or **Off**).

**Note:** To change display orientation, press and hold the **Power** button for 2 seconds.

#### a. Windshield Mount

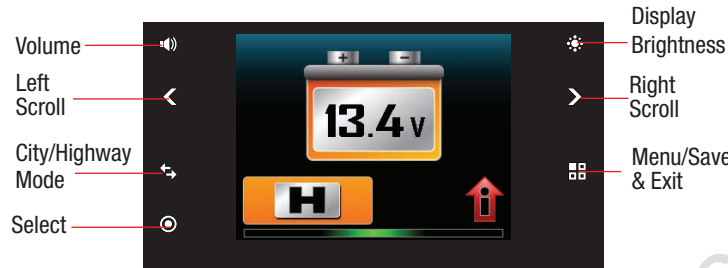


Lift lever on suction cup base before attaching to the windshield. Once attached, push against windshield and lock the lever down. Use the ball-joint adjustment and make sure the detector unit is aligned level and pointing straight ahead. The display can be in flip-up or flip-down position to suit preferred mounting location, and rotated to face directly toward you. Renew suction cup with a damp cloth or by rinsing under tap water.

#### b. Dash Mounting

For dash mounting, use the enclosed hook & loop fastener with double-sided tape. Simply attach it to the bottom of the unit with display in flip-up position.

#### Touch-Point Controls



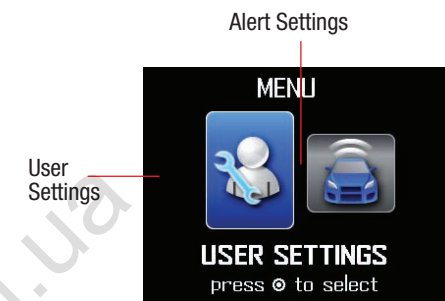
SLR 500 standby screen shown

Appropriate touch-point icons will light up automatically to show you available options. Touch the touch-point icons to activate corresponding function.

Touching **Volume** touch-point while receiving an alert will mute the audible alert. Touching **Display Brightness** touch-point will turn off the display.

### Types of Screens

#### 1. Menu/Settings Screen



#### User Settings:

For customizing settings for IntelliMute, Auto Mute, Voice/Tone Alerts, Color Themes (SLR 600), Smart Power, Compass (SLR 600) and Reset to Factory Default.

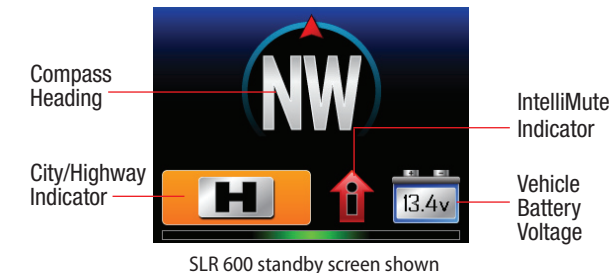
#### Alert Settings:

For customizing settings to turn on/off certain individual radar bands and Low Car Battery Warning.

Navigate through **Settings** using the **<** **>** scroll touch-point.

Press **Select** to confirm and **Menu** to save and exit.

#### 2. Standby Screen



SLR 600 standby screen shown

#### Compass Heading (SLR 600 Only):

See reverse side of this manual for information on how to calibrate your compass.

#### City/Highway Indicator:

Shows current filtering mode. See reverse side of this manual for more information.

#### Vehicle Battery Voltage:

Displays your car battery voltage and automatically warns you if this drops below 11.9V.

#### IntelliMute Indicator:

See reverse of this manual.

#### 3. Radar/Laser Alert Screen

Radar bands consist of X-band, K-band, Ka-band, and Ku-band. With Radar signals, the signal strength meter shows signal strength of the radar gun as well as relative proximity to the source. With Ka-band, you will also be notified of the actual Ka-band radar gun frequency being used.



With Laser signals, you will always receive full alert and pulse rate (PPS) of the corresponding laser gun being used. Laser PPS currently in use are: 100, 125, 130, 200, 238 and 340.



SLR 600

SLR 500

Models SLR 500/600

## Operating Instructions

Supercharged Long-Range Radar/Laser Detectors





**NOTE:** These devices comply with part 15 of FCC rules: Operation is subject to the following two conditions: (1) These devices may not cause harmful interference, and (2) These devices must accept any interference received including interference that may cause undesired operation.

**CAUTION:** Modifications or parts not approved by Cobra Electronics Corporation may violate FCC Rules and void authority to operate this equipment.

## Quad-level IntelliShield™ False Signal Rejection

Highway Mode provides full immediate response to all signals detected. Use this mode when you are driving on interstate highways.




Automatic door openers operate in X and K-band frequencies. To minimize unwanted false alerts in an urban environment where these sources exist, use one of the City Filtering Modes below:

- **City X:** automatically mutes X-band audible alert until signal strength reaches level 3 or above. 
- **City X+K:** combined with City X, automatically mutes K-band audible alert until signal strength reaches level 2 or above. 
- **City Plus X+K+Ka:** combined with City X+K, automatically mutes Ka-band audible alert until signal strength reaches level 2 or above. 
- **City MAX:** Maximum filtering against urban false signal sources. 

To choose between different City Filtering Modes vs Highway Mode, touch **City/Highway Touch-point Icon** next to the display and follow on-screen instructions.


## IntelliMute™


IntelliMute allows you to avoid audible alerts you don't need to hear because you are stopped or moving slowly. By sensing the RPMs of your engine, IntelliMute knows when you are at low speed and automatically mutes alerts. You can set your preferred engine RPM activation point and/or turn on/off IntelliMute by following simple steps that appear on your unit screen, under User Settings and then IntelliMute.

- IntelliMute Engine RPM Activation Point Not Set. 
- IntelliMute On/Above Set Engine RPM Activation Point. 
- IntelliMute On/Below Set Engine RPM Activation Point. 

**Note:** IntelliMute may not work with some vehicles, especially hybrids or EVs because the detector cannot sense the engine RPMs. In such case, Quad-level IntelliShield City Filtering or Auto Mute can help reduce unwanted audible alerts.

## How to Calibrate Your Compass (SLR 600 Only)

Until you calibrate the internal magnetic compass,  will be shown. The compass detects the weak magnetic field of the Earth. It also detects magnetic fields produced by your vehicle, audio speakers, and other electronics. Calibration allows the compass electronics to measure and store information about all magnetic fields in your vehicle so it can ignore them!

To calibrate, go to the **Menu - Users Settings** and scroll right until you see the compass icon . Select this, and follow the instructions on the screen. You will be asked to drive your vehicle in two complete circles. A large parking lot is the most convenient place to do this. Please be careful when making the circles and watch for other traffic. It does not matter what direction your vehicle is pointing when you start the circles, which direction you go to make the circles, and it does not have to be exactly two circles. You do NOT have to make perfect circles. It does not matter what size the circles are, if your speed is constant, or how fast you make the circles [but less than two minutes].

You will only need to calibrate the compass once. However, if you move your SLR-600 to a different location in the vehicle, or to a different vehicle, it is best to calibrate again.

**Note:** If your compass is unable to detect the magnetic field of the Earth it cannot give the correct reading. This may happen if you are under a bridge, inside a parking garage or any building constructed with metal framework. Other nearby vehicles with a lot of metal may also cause your compass to give inaccurate readings. Your compass will work again correctly as soon as you get away from these. There is no need to calibrate your compass again after this.

For additional information, please visit: [www.cobra.com](http://www.cobra.com)

## Product and Customer Service

For any questions about operating or installing this new Cobra product, or if parts are missing... **PLEASE CALL COBRA FIRST**...do not return this product to the store. See customer assistance below.

If this product should require factory service, please call Cobra before sending the product. This will ensure the fastest turn-around time on any repair. If Cobra asks that the product be sent to its factory, the following must be furnished to have the product serviced and returned:

1. For Warranty Repair include some form of proof-of-purchase, such as a mechanical reproduction or carbon of a sales receipt. Make sure the date of purchase and product model number are clearly readable. If the originals are sent, they cannot be returned;
2. Send the entire product;
3. Enclose a description of what is happening with the product. Include a typed or clearly printed name and address of where the product is to be returned, with phone number (required for shipment);
4. Pack product securely to prevent damage in transit. If possible, use the original packing material;
5. Ship prepaid and insured by way of a traceable carrier such as United Parcel Service (UPS) or Priority Mail to avoid loss in transit to: Cobra Factory Service, Cobra Electronics Corporation, 6500 West Cortland Street, Chicago, Illinois 60707 U.S.A.;
6. If the product is in warranty, upon receipt of the product it will either be repaired or exchanged depending on the model. Please allow approximately 3 - 4 weeks before contacting Cobra for status. If the product is out of warranty, a letter will automatically be sent with information as to the repair charge or replacement charge.

**For any questions, please call 773-889-3087 for assistance.**

Should you encounter any problems with this product, or not understand its many features, please refer to this owner's manual. If you require further assistance after reading this manual, Cobra Electronics offers the following customer assistance services:

**For Assistance in the U.S.A.**  
Automated Help Desk English only. 24 hours a day, 7 days a week 773-889-3087 (phone).

**Customer Assistance Operators** English and Spanish. 8:00 a.m. to 5:30 p.m. Central Time Mon. through Fri. (except holidays) 773-889-3087 (phone).

**Questions** English and Spanish. Faxes can be received at 773-622-2269 (fax).

**Technical Assistance** English only. [www.cobra.com](http://www.cobra.com) (on-line: Frequently Asked Questions).

English and Spanish. [product.info@cobra.com](mailto:product.info@cobra.com) (e-mail).

**For Assistance Outside the U.S.A. Contact Your Local Dealer**

## Limited 1-Year Warranty

**For Products Purchased in the U.S.A.**

Cobra Electronics Corporation warrants that its Cobra Radar/Laser Detectors, and the component parts thereof, will be free of defects in workmanship and materials for a period of one year from the date of first consumer purchase. This warranty may be enforced by the first consumer purchaser, provided that the product is utilized within the U.S.A.

Cobra will, without charge, repair or replace, at its option, defective Radar/Laser Detectors, products or component parts upon delivery to the Cobra Factory Service Department, accompanied by proof of the date of first consumer purchase, such as a duplicated copy of a sales receipt.

You must pay any initial shipping charges required to ship the product for warranty service, but the return charges will be at Cobra's expense, if the product is repaired or replaced under warranty.

This warranty gives you specific rights, and you may also have other rights which vary from state to state.

**Exclusions:** This limited warranty does not apply:

1. To any product damaged by accident.
2. In the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs.
3. If the serial number has been altered, defaced or removed.
4. If the owner of the product resides outside the U.S.A.

All implied warranties, including warranties of merchantability and fitness for a particular purpose are limited in duration to the length of this warranty.

Cobra shall not be liable for any incidental, consequential or other damages; including, without limitation, damages resulting from loss of use or cost of installation.

Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you.

## Trademark Acknowledgment

Cobra®, IntelliMute®, IntelliMute® Pro, IntelliShield®, LaserEye®, Nothing Comes Close to a Cobra®, Safety Alert® Traffic Warning System and the snake design are registered trademarks of Cobra Electronics Corporation, USA.

Cobra Electronics Corporation™, AURA™, IntelliScope™, IntelliView™ and Voice Alert™ are trademarks of Cobra Electronics Corporation, USA.