Cobra iRadar® ATOM™ uses Bluetooth® wireless technology to connect to your iOS or Android™ device. Through this connection, the Cobra iRadar app displays radar/laser alerts, lets you customize detector settings, and provides access to the iRadar Community.

Cobra iRadar is made for:
iPod touch (5th Generation)
iPod touch (4th Generation)
iPhone 5
iPhone 4S
iPhone 4
Android® smartphones running OS 2.1 or higher

Mounting iRadar ATOM
iRadar ATOM should be mounted on the windshield or dashboard of your vehicle. 3 mounting options are included:

- **Suction Cup Mount** – This is the best option for portability and moving the detector from car to car. Make sure to thoroughly clean the suction cups and windshield mounting area to insure a tight seal.

- **Dual Lock® Mount** – This mount is discreet and very solid for a permanent mounting location. Make sure the adhesive side of the included Dual Lock is securely fastened to the windshield before adding the weight of the detector to it.

- **Hook & Loop Fastener** – Included for dashboard mounting. Your detector should be mounted so that it is oriented parallel to the road. The suction cup mount comes standard bent at a 45° angle and Dual Lock® at 30°. The metal is designed to bend without breaking. Adjust the angle so when mounted the detector is level with the road.

**Note:** Do not attempt to bend the mount while the detector is attached.

**Suction Cup Mount**

**Dual Lock® Mount**

**Hook & Loop Fastener**

**Incorrect Positions**

**Correct Position**

Follow these simple steps to get your iRadar ATOM up and running:

1. **Mounting iRadar ATOM**
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   - **Hook & Loop Fastener** – Included for dashboard mounting.

2. **Powering iRadar ATOM**
   - Plug in your iRadar ATOM using the included cigarette lighter adapter.
   - **Note:** The adapter includes a USB port that can be used to charge your smartphone or tablet using the manufacturer’s charging cable. For more discreet installation, a hardwire kit is available at www.cobra.com, part number RA-PSC B. This can be easily wired into your fuse box so that iRadar automatically turns on when your car is running and does not require professional installation.

3. **Turning iRadar ATOM on/off**
   - Turn iRadar ATOM on/off by pressing and holding the Power/Volume switch on the side of the unit. The LED on the front of the unit will shine red.

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

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

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

Powering iRadar ATOM
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Turn iRadar ATOM on/off by pressing and holding the Power/Volume switch on the side of the unit. The LED on the front of the unit will shine red.
Now that you are paired with iRadar you’re ready to start phone and detector device, wait 30 seconds, and then consult your phone’s owners manual.

For more information on pairing with devices

When iRadar is properly paired and connected to your phone the LED on the front of the unit will shine blue when iRadar is properly paired “Connected” will be shown on iOS. Confirm “Accept password to pair” press Pairing can take up to 30 seconds. If you are prompted to populate and then select.

Scan for Devices this is found by pressing; Bluetooth. Settings Menu on your phone/tablet. For most devices this is found by pressing the buttons in the settings menus.

When you, or any other iRadar user, detects a radar or laser signal the alert information is anonymously sent to Cobra’s cloud servers. Within seconds, that information is processed and displayed on your map as part of a Threat Area.

As you see a specific Threat Area you will hear a short beep and then the app will indicate the Cobra’s assessment of the threat area.

High-Threat Area means there have been reports of laser or speed radar signals detected. These reports have been confirmed by iRadar Community members. When you, or any other iRadar user, detect a radar or laser signal the alert information is anonymously sent to Cobra’s cloud servers. Within seconds, that information is processed and displayed on your map as part of a Threat Area.

Medium or Low-Threat Area means that you have an entire network of users working to keep you and your wallet safe.

Paring/Connecting with iRadar ATOM

In order to pair iRadar ATOM to your smartphone, go to the Bluetooth Settings Menu on your phone/tablet. For most devices this is found by pressing, Settings > Bluetooth.

Press Scan for Devices and/or wait for the Device list to populate and then select iRadar.

Paring can take up to 30 seconds. If you are prompted to “accept password to pair” press Confirm. When iRadar is properly paired “Connected” will be shown on iOS products and “Pared but not connected” will be shown on Android products.

When iRadar is properly paired and connected to your phone the LED on the front of the unit will shine blue.

For more information on pairing with Bluetooth devices consult your phone’s owners manual.

If you are having trouble initializing or maintaining your Bluetooth connection completely turn off your smartphone and detector device, wait 30 seconds, and then turn them back on.

Now that you are paired with iRadar you’re ready to start using the Cobra iRadar app.

iRadar Community

When you, or any other iRadar user, detects a radar or laser signal the alert information is anonymously sent to Cobra’s cloud servers. Within seconds, that information is processed and displayed on your map as part of a Threat Area.

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For Assistance Outside the USA: Contact Your Local Dealer

For Assistance within the USA: Cobra Electronics offers the following customer assistance services:

- In Person: Cobra Customer Assistance Centers. 610-250-7000 or 1-800-323-4868 or (except holidays), phone 773-889-3087.
- Automated Help Desk: English and Spanish. This help desk is open 24 hours a day, 7 days a week. For assistance in English, phone 773-889-3087.
- Technical Assistance: English only: online at www.cobra.com (on-line: Frequently Asked Questions). English and Spanish: product info@cobra.com (in us only).

Limited 1-Year Warranty

For Products Purchased in the U.S.A.

Cobra Electronics provides this Cobra iRadar Radar Detector and/or iRadar Laser Detector Limited 1-Year Warranty. This limited warranty applies only to products purchased in the U.S.A. and in Canada. 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 or provinces do not allow exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you.

Product Service

For questions about our products or installing this new product, call (800) 323-4868, Monday-Saturday, 9am to 7pm EST. Cobra is committed to excellence and innovation in all of our products. If you have comments or suggestions about our products or service, please contact our Customer Assistance Center or Cobra’s Development Team.

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For Questions about the Warranty

For any question about the Warranty, send the products or component parts upon delivery to: Cobra Factory Service, Cobra Electronics Corporation, 100 Commerce Drive, Mahwah, NJ 07430. 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, this warranty gives you specific rights and may not apply to you.

Exclusions: This limited warranty does not apply:

1. To any product damaged by acts of God.
2. To the correction of defects or damages resulting from an act of God.
3. To the correction of defects in any product or component part not manufactured by Cobra Electronics Corporation.
4. To the correction of defects or damages caused by the use of the product in a manner out of the ordinary or not in accordance with the instructions furnished with the product.
5. To any product damaged while in the possession of Cobra Electronics Corporation.
6. If the product is out of warranty, a letter will automatically be sent with information as to the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you.

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