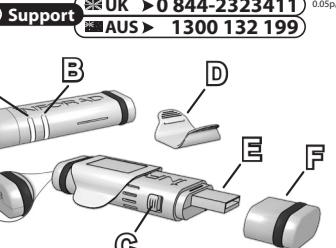


INFORAD K2

GPS Speed Camera Warning Device

User's Guide



WARNING

AVOID EXCESSIVE EXPOSURE TO DIRECT SUNLIGHT
This device contains a lithium ion battery. Never operate or leave this device near a fire or heat source. Do not leave it unused for extended periods of time on a dashboard exposed to bright sunlight. Do not dispose of it in an open fire.

NOTICE
Your INFORAD K2 has been designed to improve road safety by raising your awareness of speed limits. This device does not detect speed cameras but uses the GPS satellite system instead. This makes it legal in most European countries with the exception of Germany and France. Nevertheless, we strongly suggest you consult before travelling to ensure the device complies with local laws.

1 - How does INFORAD K2 work?

Using the GPS (Global Positioning System) satellite network, INFORAD K2 always knows the position of your vehicle, and its processor compares this with the more than 20,000 risk areas stored in its database. INFORAD K2 warns you before you enter a risk area, whether or not there is a speed camera there.

2 - Installing your INFORAD

1 - Make sure that the contents of the package are complete, you should include an INFORAD K2 device, a windshield mounting clip (D), a cigarette lighter adapter and this manual.

2 - Inserting your INFORAD

Your INFORAD device can be placed directly on the vehicle's dashboard, as close as possible to the windscreen and in the driver's line of site, or mounted on the windscreen using its mounting clip. We especially recommend using the mounting clip with heat reflective windscreens. Refer to section 3 'Optimising satellite signal acquisition'.

Whenever the mounting position used, make sure that the INFORAD logo on the device is pointing skywards.

Switch the device on using the switch (C). On power up, INFORAD starts immediately and three beeps are heard indicating proper start.

3 - Using your INFORAD

1 - Capturing satellite signals
Your INFORAD K2 is switched on, the LED (B) blinks green during start-up and then stops. This may take 1 to 5 minutes depending on where you are located (acquisition is faster in open landscape than in town or in wooded areas). As soon as acquisition is complete, the LED (B) changes to steady green and a melody warns you that your INFORAD K2 is functioning properly and protecting you.

4 - Alarms

Your INFORAD device warns you as you approach a risk area using visual indications from the LED (B) and audio indications, as follows:

If for any reason, the LED (B) continues to blink, this means that the satellites have not yet been found. In this case, refer to section 5 'Optimising satellite signal acquisition' and if this does not solve the problem, call our technical support helpline.

3.2 - On/Off switch

The On/Off switch (C) is used to switch your INFORAD K2 on or off.

3.3 - Volume control

Control the volume with the switch indicated (G).

This has 3 possible positions: high, medium, low.

3.4 - Battery

INFORAD K2 has its own lithium ion battery. Once it is fully charged, your device becomes completely autonomous and can be recharged using the cigarette lighter adapter. To recharge the battery, use the cigarette lighter adapter and connect the USB port (E) also supplies power on a computer. The LED (A) lights up while the battery is being charged and goes out once it is fully charged. When the battery is fully discharged, no LEDs light up.

3.5 - Cigarette lighter power adapter

This is used to recharge the INFORAD K2 battery in your vehicle. Insert the cigarette lighter power adapter into the cigarette lighter socket and turn on the INFORAD device and connect the USB port (E) to the cigarette lighter adapter.

3.6 - Mounting clip

To release your INFORAD K2 from its mounting clip, press on the side tabs.

5 - Optimising satellite signal acquisition

1 - Make sure that the logo INFORAD is visible on your device. You will hear a short tone when the signal is received.

2 - Check for an athermic front windscreen

Your vehicle may be fitted with an athermic or 'comfort' windscreen. This means the windscreen is manufactured with an invisible metal film designed to reflect the sun's heat. Such windscreens tend to wash over the sensor and therefore receive less signal. If this is the case, try holding your INFORAD K2 towards the edge of the vehicle's window or sunroof. If the LED (B) changes to steady orange, there is a strong chance that your vehicle has a heat reflective windscreen.

3 - Be patient

For the first results, please ensure that your vehicle is stationary and free from overhead obstructions (garage, tree cover, tall buildings etc.).

4 - Keep still

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6 - Update the on-board speed camera database

1 - Make sure that the logo INFORAD is visible on your device. You will hear a short tone when the signal is received.

7 - INFORAD MANAGER (IFM) Software

1 - Make sure that the logo INFORAD is visible on your device. You will hear a short tone when the signal is received.

8 - Installing and using INFORAD MANAGER

If you have difficulties installing or using INFORAD MANAGER, you can refer to the section 'HELP & FAQ's' on the web site or alternatively contact our customer support by email: support@gpsinforad.com

9 - Online technical support

If you have difficulties installing or using INFORAD MANAGER, you can refer to the section 'HELP & FAQ's' on the web site or alternatively contact our customer support by email: support@gpsinforad.com

10 - Specifications

GPS receiver: SiRFStarIII™, 20 channels

Average acquisition time*: Initialization: ~3 min, 38 s when cold and 8 s after warming up.

Update time: 1 second

Altitude: 10,000 ft / 3,000 m

Battery: Lithium, endurance of 45 hours

Power supply: Cigarette lighter adapter: Input: 12/24V DC, Output: 5V DC

Dimensions: Length: 75mm - Width: 28mm - Height: 17mm

Completes product weight: 1 oz.

*Depending on local meteorological conditions

1 - Comment fonctionne INFORAD K2 ?

Utilisez le réseau de satellites GPS (Global Positioning System).

INFORAD K2 connaît en permanence la position de votre véhicule et son processeur la compare avec plus de 20000 zones à risques dans le monde entier. INFORAD K2 vous avertit alors à l'approche de toute zone dangereuse, matérialisée ou non par radar.

2 - Installation de votre INFORAD

2.1 - Vérifiez que le contenu du paquet est complet.

Il doit comprendre le boîtier INFORAD, un adaptateur allume-cigare, un clip de fixation par cigarette et une notice.

2.2 - Installez INFORAD dans votre véhicule

Votre INFORAD peut être placé directement sur le tableau de bord de la voiture ou fixé au pare-brise. Pour cela, il suffit de débrancher la batterie et d'utiliser l'adaptateur allume-cigare fourni ou toute prise USB d'ordinateur. La LED (A) est allumée lorsque la batterie se recharge et s'éteint lorsqu'elle est totalement chargée. Lorsque la batterie est complètement déchargée, aucune LED n'est allumée.

2.3 - Utilisation

1 - Activation des données satellites

Une fois INFORAD K2 en service, la LED (B) clignote en vert pendant l'activation des données satellites. L'activation prend environ 5 secondes.

3 - Clip de fixation

Pour libérer INFORAD K2 de son clip de fixation, exercer une pression sur les languettes latérales.

4 - Alerte

Tous les signaux que soit la position adoptée, assurez-vous que le logo INFORAD gravé sur l'appareil soit dirigé vers le ciel.

INFORAD en bref

Votre INFORAD K2 vous permet de détecter dès plus tôt les zones de limitation de vitesse, pour vous aider à la prudence. Il vous avertit aussi de la présence de radars et par conséquent il est parfaitement légal dans la plupart des pays européens. Il apparaît néanmoins à l'utilisateur d'être assuré de la réglementation en vigueur dans le pays d'utilisation.

NE PAS EXPOSER LONGTEMPS AU SOLEIL

Cet appareil contient une batterie lithium-ion. N'employez pas ce produit dans des endroits où la température peut dépasser 50°C. Ne laissez jamais cet appareil exposé au soleil pendant des périodes prolongées sans surveillance.

Ne pas jeter au feu.

INFORAD K2

GPS Avertisseur de radar

Manuel d'utilisation

C Support 0 826 100 823

0 956 mm

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INFORAD K2

GPS Avertisseur de radar

Manuel d'utilisation

C Support 0 54 57 81 37

0 956 mm

ATTENTION

NON EXPOSER ALUNCO AU SOLEIL

Non utiliser ou ne pas laisser ce produit à proximité d'une flamme ou d'objets en plastique.

INFORAD K2

GPS Segnalatore di autovelox

Manuale d'uso

C Assistenza 0 54 57 81 37

0 956 mm

ATTENTION

NON ESPOSER ALUNCO AU SOLEIL

Non usare o non lasciare questo apparecchio vicino a fiamme o fonti di calore. Non gettare nelle fiamme.

INFORAD K2

GPS Avvisatore di radari

Guia del usuario

C Ayuda 902 999 315

0 956 mm

ATTENTION

NON EXPOSER DURANTE MUCHO TIEMPO AL SOL

No utilizar ni dejar este aparato cerca del fuego o de una fuente de calor. No tirar al fuego.

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GPS Segnalatore di autovelox

Manuale d'uso

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