

## INFORAD K2

### GPS Speed Camera Warning Device

#### User's Guide

**Support** ☎ **0844 2323411**  
**1300 132 199**

**WARNING**  
 AVOID EXCESSIVE EXPOSURE TO DIRECT SUNLIGHT  
 This device contains a lithium ion battery. Never operate or charge the device in direct sunlight. Do not expose the device to direct sunlight for extended periods of time on a dashboard or in a car. If the device is exposed to direct sunlight, it may become hot and the battery may be damaged. If the device is damaged, it may leak and cause a fire. Do not touch the device if it is hot. If the device is damaged, contact your retailer or the manufacturer for more information.

**ATTENTION**  
 NE PAS EXPOSER LONGUEMENT AU SOLEIL  
 Cet appareil contient une batterie lithium-ion. N'opérez pas et ne chargez pas l'appareil en lumière directe du soleil. Ne laissez pas l'appareil exposé au soleil pendant de longues périodes prolongées sans surveillance. Si l'appareil est endommagé, il peut devenir très chaud. Ne touchez pas l'appareil s'il est chaud. Si l'appareil est endommagé, contactez votre détaillant ou le fabricant pour plus d'informations.

**INFORAD in brief**  
 The INFORAD K2 is a device that allows you to receive information about speed cameras. It is a small, portable device that can be used in a car. It is powered by a lithium ion battery. The device is easy to use and provides accurate information about speed cameras. It is a useful tool for drivers who want to avoid speed cameras.

**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 coordinates of the speed cameras 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**  
**2.1 - Make sure that the contents of the package are complete.**  
 It should include: INFORAD K2, a 2000 mAh lithium ion battery, a mounting clip (C), a cigarette lighter power adapter and the user manual.

**2.2 - Installing INFORAD in your vehicle**  
 Your INFORAD device can be placed directly on the vehicle's dashboard, as close as possible to the windshield and in the driver's side of the car mounted on the windshield using the mounting clip. We especially recommend (A) and (B) for the best results. See the section 5 "Optimising satellite signal acquisition".

**3 - Using your INFORAD**  
**3.1 - Capturing satellite signals**  
 Once INFORAD K2 is switched on, the LED (B) blinks green during the acquisition of satellite signals. This process usually takes 2 to 3 minutes. If you are located (acquisition is faster) in open landscape than in town or in wooded areas. As soon as acquisition is complete, the battery icon (C) turns green and a red arrow indicates that your INFORAD K2 is functioning properly and protecting you.

**3.2 - Volume control**  
 Control the buzzer volume with the switch indicated (D). There are 3 possible positions:  
 - High, medium, low.

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

**3.4 - Battery**  
 INFORAD K2 has its own lithium ion battery. Once it is fully charged, the battery becomes completely autonomous and can be removed from the cigarette lighter adapter. To recharge the battery, use the cigarette lighter adapter supplied or the USB port that also supplies power to a computer. The LED (A) lights up while the battery is charging and goes out once it is fully charged. When the battery is fully discharged, no LED lights up.

**3.5 - Cigarette lighter power adapter**  
 This is used to recharge the INFORAD K2's battery in your vehicle. Insert the adapter into the cigarette lighter in your vehicle, remove the cap (F) on your 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.

**3.7 - Attention**  
 Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you.

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**SATellite ALERts:**  
 Searching for satellites Blinking green LED

**Device operational, INFORAD is protecting you**  
 Steady green LED + melody

**SPEED CAMERA ALERTS and Points of Interest (POI):**

your position	Approaching the area	Interest (POI)
7th/9th camera zone	3 beeps + Steady red LED	Two tone alarm + Blinking red LED
Potential mobile speed camera zone	3 beeps + Steady orange LED	Two tone alarm + Blinking orange LED
7th/9th camera zone	3 beeps + Blinking Green / Orange	Two tone alarm + Blinking Green / Orange
5 of Interest (POI)	2 beeps + Steady orange LED	Two tone alarm + Steady orange LED

**N.B.**  
 - An alert siren is included in the INFORAD MANAGER software, which you can download from the web site www.inforad.com.  
 - You may encounter other alerts during the self-test diagnostic software when you connect to your PC.

**4 - Allarms**  
 Your INFORAD vous prévient à l'approche de zones à risques par des alarmes visuelles, allertes à LED (B), et sonores comme suit:

**ALERtes à LED (B), et sonores comme suit:**

**Recherche de satellites**  
 LED verte clignotante

**Appareil en fonction, INFORAD vous protège**  
 3000mAh batterie + mélodie

**ALERtes RADARES et Point de Intérêt (POI):**

your position	Approche de la zone	Vitesse excessive
Zone à risque	3 bips + 3000mAh batterie + mélodie	Alarme 2 tons + LED rouge clignotante
Zone de contrôle mobile éventuelle	3 bips + 3000mAh batterie + mélodie	Alarme 2 tons + LED orange clignotante
Zone SPÉCIES de contrôle de vitesse	3 bips + clignotement vert / orange	Alarme 2 tons + clignotement vert / orange
Zone de point personnel (POI)	2 bips + 3000mAh batterie + mélodie	Alarme 2 tons + LED orange

**N.B.**  
 - Un diadème des alertes est inclus dans INFORAD MANAGER. Vous pouvez rencontrer d'autres alertes pendant l'auto-test diagnostic lorsque vous connectez l'appareil à votre PC.

**5 - Optimising satellite signal acquisition**  
**5.1 - Make sure that the INFORAD logo is pointing skywards.**  
 Make sure that your INFORAD device is installed as close as possible to the top of the windshield using the mounting clip. Do not place the device (the engraved INFORAD logo side) visible from the sky to pickup the satellite signals. The device is mounted on the dashboard, the vehicle roof may mask some of the satellites and make it harder to receive signals.

**5.2 - Mount close to the windshield**  
 Make sure that your INFORAD device is installed as close as possible to the top of the windshield using the mounting clip. Do not place the device (the engraved INFORAD logo side) visible from the sky to pickup the satellite signals. The device is mounted on the dashboard, the vehicle roof may mask some of the satellites and make it harder to receive signals.

**5.3 - Be patient**  
 It may take up to 3 minutes for the device to acquire satellite signals. It should not take more than 5 minutes at all. If it does, contact Technical Support (see end of document).

**5.4 - Keep still**  
 For the best results, please ensure that your vehicle is stationary (parked) and that you have maximum protection (garage, tree cover, tall buildings, etc.).

**5.5 - Check for an ahemric front windshield**  
 This is used to recharge the INFORAD K2's battery in your vehicle. Insert the adapter into the cigarette lighter in your vehicle, remove the cap (F) on your INFORAD device and connect the USB port (E) to the cigarette lighter adapter.

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 Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you.

**6 - Updating the on-board speed camera database**  
**The speed camera database**  
 Your INFORAD is designed to work out of the box and requires no complex installation. It is a small, portable device that can be used in a car. It is powered by a lithium ion battery. The device is easy to use and provides accurate information about speed cameras. It is a useful tool for drivers who want to avoid speed cameras.

**7 - INFORAD MANAGER (IFM) Software**  
 Minimum PC system requirements:  
 Processor: Pentium III or higher  
 RAM: 128 MB  
 System operating systems: MS Windows® 98SE, ME, 2000, NT, XP, VISTA and SEVEN.

**8 - Installing and using INFORAD MANAGER**  
 The INFORAD MANAGER software is installed on your PC. It is a small, portable device that can be used in a car. It is powered by a lithium ion battery. The device is easy to use and provides accurate information about speed cameras. It is a useful tool for drivers who want to avoid speed cameras.

**9 - Logical and technical support**  
**9.1 - Logical and technical support**  
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## INFORAD K2

### GPS Avertisseur de radars

#### Manuel d'utilisation

**Support** ☎ **0826 100 823**  
**1326666**

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**1 - Comment fonctionne INFORAD K2?**  
 Utilisant le réseau de satellites GPS (Global Positioning System), INFORAD K2 connaît en permanence la position de votre véhicule et son processeur la compare avec les coordonnées des caméras de vitesse contenues dans sa base de données. INFORAD K2 vous avertit alors à l'approche de toute zone dangereuse, matérialisée ou non par un radar.

**2 - Installation de votre INFORAD**  
**2.1 - Vérifier que le contenu du paquet est complet.**  
 Il doit comprendre la boîte INFORAD, un adaptateur allume-cigare, un adaptateur pour la prise USB (E) et le manuel d'utilisateur.

**2.2 - Installer INFORAD dans votre véhicule**  
 Votre INFORAD peut être placé directement sur le tableau de bord de la voiture, aussi près que possible du pare-brise et du côté du conducteur. Nous recommandons particulièrement les positions (A) et (B). Voir la section 5 "Optimisation de l'acquisition des signaux satellites".

**3 - Utilisation**  
**3.1 - Acquisition des données satellites**  
 Une fois INFORAD K2 allumé, le LED (B) clignote en vert pendant l'acquisition des données satellites. Cela peut prendre 1 à 5 minutes en fonction de l'endroit où vous vous trouvez (acquisition sera plus rapide en paysage ouvert qu'en zone urbaine ou boisée). Dès que l'acquisition est terminée, le LED (B) passe au vert et une flèche rouge indique que votre INFORAD K2 est correctement configuré et vous protège.

**3.2 - Contrôle du volume**  
 Contrôlez le volume du buzzer à l'aide du commutateur (D). Il y a trois positions possibles:  
 - Fort, normal, faible.

**3.3 - Interrupteur marche/arrêt**  
 L'interrupteur (C) permet d'allumer ou d'éteindre votre INFORAD K2.

**3.4 - Batterie**  
 Votre INFORAD K2 possède une batterie. Lorsqu'elle est chargée, elle devient complètement autonome (aucun câble nécessaire). Pour recharger la batterie, utilisez l'adaptateur allume-cigare fourni ou le port USB (E) de votre ordinateur. Le LED (A) s'allume lorsque la batterie se recharge et s'éteint lorsque elle est totalement chargée. Lorsque la batterie est complètement déchargée, aucune LED ne s'allume.

**3.5 - Adaptateur allume-cigare**  
 Permet de recharger la batterie du K2 dans le véhicule. Insérez l'adaptateur dans la prise allume-cigare de votre véhicule, insérez le buzzer (F) de votre INFORAD K2 dans la prise USB (E) de votre adaptateur allume-cigare.

**3.6 - Clip de montage**  
 Permet de détacher votre INFORAD K2 de son clip de montage. Appuyez sur les languettes latérales.

**3.7 - Attention**  
 Ne pas utiliser l'appareil pendant la conduite. Il peut distraire le conducteur. Ne pas utiliser l'appareil pendant la conduite. Il peut distraire le conducteur. Ne pas utiliser l'appareil pendant la conduite. Il peut distraire le conducteur.

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your position	Approche de la zone	Vitesse excessive
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**5 - Optimisation de l'acquisition des satellites**  
**5.1 - Assurez-vous que le logo INFORAD gravé sur l'appareil soit dirigé vers le ciel**  
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## INFORAD K2

### GPS Segnalatore di autovelox

#### Manuale d'uso

**Assistenza** ☎ **054 57 81 37**

**ATTENZIONE**  
 NON ESPOSERE A LUNGO AL SOLE  
 Non usare o non lasciare questo apparecchio vicino a una fonte di calore. Non lasciare questo apparecchio vicino a una fonte di calore.

**INFORAD in breve**  
 Il tuo INFORAD è stato studiato per permetterti di essere più sicuro e proteggere la guida per incasso durante l'acquisizione dei segnali satellitari. INFORAD K2 rileva continuamente la posizione del veicolo e il suo processore la confronta con le oltre 20.000 zone a rischio contenute nel database interno sul quale INFORAD K2 è stato configurato. Quando è in qualsiasi zona pericolosa, rappresentata o meno da un radar.

**2 - Installazione di INFORAD**  
**2.1 - Controllare che il contenuto della confezione sia completo.**  
 Il contenuto deve comprendere: la scatola INFORAD, un adattatore allume-cigare, un adattatore per la presa USB (E) e il manuale d'uso.

**2.2 - Installazione di INFORAD nel vostro veicolo**  
 Il vostro INFORAD può essere posizionato direttamente sul cruscotto dell'auto, nella parte più vicina al parabrezza e del lato del conducente. Consigliamo particolarmente le posizioni (A) e (B). Vedere la sezione 5 "Ottimizzazione dell'acquisizione dei segnali satellitari".

**3 - Utilizzo**  
**3.1 - Acquisizione dei dati dai satelliti**  
 Una volta che INFORAD K2 è entrato in funzione, il LED (B) inizia a lampeggiare in verde durante l'acquisizione dei segnali satellitari. Questa operazione può richiedere da 1 a 5 minuti a seconda del luogo in cui ti trovi (l'acquisizione sarà più veloce in una zona aperta piuttosto che in città o in un bosco). Non appena l'acquisizione è terminata, il LED (B) passa al verde e una freccia rossa indica che INFORAD K2 sta proteggendoti.

**3.2 - Controllo del volume**  
 Controllare il volume del buzzer con il commutatore (D). Ci sono tre posizioni di impostazione:  
 - Forte, normale, debole.

**3.3 - Interruttore on/off**  
 L'interruttore (C) permette di accendere o spegnere il tuo INFORAD K2.

**3.4 - Batteria**  
 Il tuo INFORAD K2 è dotato di una batteria autonoma; quando questa è carica, INFORAD non necessita di alcun collegamento. Per ricaricare la batteria, usare l'adattatore allume-cigare fornito in dotazione o qualsiasi presa USB del computer. Il LED (A) si accende quando la carica è completa e si spegne quando è completamente ricaricata. Se la batteria è completamente scarica, non si accende alcun LED.

**3.5 - Adattatore per accendisigari**  
 Permette di ricaricare la batteria del K2 nel veicolo. Inserire l'adattatore nella presa allume-cigare del veicolo, togliere il cappuccio (F) di INFORAD e collegare la presa USB (E) all'adattatore accendisigari.

**3.6 - Clip di montaggio**  
 Permette di staccare il tuo INFORAD K2 dal supporto. Premere sulle linguette laterali.

**3.7 - Attenzione**  
 Non usare il dispositivo durante la guida. Può distrarre il conducente. Non usare il dispositivo durante la guida. Può distrarre il conducente. Non usare il dispositivo durante la guida. Può distrarre il conducente.

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**1 - Come funziona INFORAD K2?**  
 Utilizzando il sistema di posizionamento GPS (Global Positioning System), INFORAD K2 rileva continuamente la posizione del veicolo e il suo processore la confronta con le oltre 20.000 zone a rischio contenute nel database interno sul quale INFORAD K2 è stato configurato. Quando è in qualsiasi zona pericolosa, rappresentata o meno da un radar.

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 Il vostro INFORAD può essere posizionato direttamente sul cruscotto dell'auto, nella parte più vicina al parabrezza e del lato del conducente. Consigliamo particolarmente le posizioni (A) e (B). Vedere la sezione 5 "Ottimizzazione dell'acquisizione dei segnali satellitari".

**3 - Utilizzo**  
**3.1 - Acquisizione dei dati dai satelliti**  
 Una volta che INFORAD K2 è entrato in funzione, il LED (B) inizia a lampeggiare in verde durante l'acquisizione dei segnali satellitari. Questa operazione può richiedere da 1 a 5 minuti a seconda del luogo in cui ti trovi (l'acquisizione sarà più veloce in una zona aperta piuttosto che in città o in un bosco). Non appena l'acquisizione è terminata, il LED (B) passa al verde e una freccia rossa indica che INFORAD K2 sta proteggendoti.

**3.2 - Controllo del volume**  
 Controllare il volume del buzzer con il commutatore (D). Ci sono tre posizioni di impostazione:  
 - Forte, normale, debole.

**3.3 - Interruttore on/off**  
 L'interruttore (C) permette di accendere o spegnere il tuo INFORAD K2.

**3.4 - Batteria**  
 Il tuo INFORAD K2 è dotato di una batteria autonoma; quando questa è carica, INFORAD non necessita di alcun collegamento. Per ricaricare la batteria, usare l'adattatore accendisigari fornito in dotazione o qualsiasi presa USB del computer. Il LED (A) si accende quando la carica è completa e si spegne quando è completamente ricaricata. Se la batteria è completamente scarica, non si accende alcun LED.

**3.5 - Adattatore per accendisigari**  
 Permette di ricaricare la batteria del K2 nel veicolo. Inserire l'adattatore nella presa allume-cigare del veicolo, togliere il cappuccio (F) di INFORAD e collegare la presa USB (E) all'adattatore accendisigari.

**3.6 - Clip di montaggio**  
 Permette di staccare il tuo INFORAD K2 dal supporto. Premere sulle linguette laterali.

**3.7 - Attenzione**  
 Non usare il dispositivo durante la guida. Può distrarre il conducente. Non usare il dispositivo durante la guida. Può distrarre il conducente. Non usare il dispositivo durante la guida. Può distrarre il conducente.

**3.8 - Attenzione**  
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**SATellite ALERts:**  
 Ricerca di satelliti LED verde lampeggiante

**Apparecchio in funzione, INFORAD ti protegge**  
 3000mAh batteria + melodia

**ALERte RADARES e Punto di Intérêt (POI):**

your position	Inn接近 della zona	Velocità eccessiva
Area a rischio	3 bips + 3000mAh batteria + melodia	Alarme 2 tons + LED rouge lampeggiante
Area di controllo mobile	3 bips + 3000mAh batteria + melodia	Alarme 2 tons + LED orange lampeggiante
5FU Ugljic Xj tncbr' c' di ugoljic	3 bips + lampeggiamento verde / arancione	Alarme 2 tons + lampeggiamento verde / arancione
Area di punti personali (POI)	2 bips + 3000mAh batteria + melodia	Alarme 2 tons + LED orange

**N.B.**  
 - Un diadème des alertes est inclus dans INFORAD MANAGER. Vous pouvez rencontrer d'autres alertes pendant l'auto-test diagnostic lorsque vous connectez l'appareil à votre PC.

**4 - Allarmi**  
 INFORAD ti avvisa della prossimità di una zona a rischio tramite allarmi visivi con LED (B) ed allarmi acustici nel seguente modo:

**RICERCA SATELLITI:**  
 LED verde lampeggiante

**Apparecchio in funzione, INFORAD ti protegge**  
 3000mAh batteria + melodia

**ALERte RADARES e Punto di Intérêt (POI):**

your position	Inn接近 della zona	Velocità eccessiva
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5FU Ugljic Xj tncbr' c' di ugoljic	3 bips + lampeggiamento verde / arancione	Alarme 2 tons + lampeggiamento verde / arancione
Area di punti personali (POI)	2 bips + 3000mAh batteria + melodia	Alarme 2 tons + LED orange

**N.B.**  
 - Un diadème des alertes est inclus dans INFORAD MANAGER. Vous pouvez rencontrer d'autres alertes pendant l'auto-test diagnostic lorsque vous connectez l'appareil à votre PC.

**5 - Ottimizzazione dell'acquisizione dei satelliti**  
**5.1 - Controllare che il logo INFORAD inciso sull'apparecchio sia rivolto verso il cielo**  
 Make sure that your INFORAD device is installed as close as possible to the top of the windshield using the mounting clip. Do not place the device (the engraved INFORAD logo side) visible from the sky to pickup the satellite signals. The device is mounted on the dashboard, the vehicle roof may mask some of the satellites and make it harder to receive signals.

**5.2 - Mount close to the windshield**  
 Make sure that your INFORAD device is installed as close as possible to the top of the windshield using the mounting clip. Do not place the device (the engraved INFORAD logo side) visible from the sky to pickup the satellite signals. The device is mounted on the dashboard, the vehicle roof may mask some of the satellites and make it harder to receive signals.

**5.3 - Be patient**  
 It may take up to 3 minutes for the device to acquire satellite signals. It should not take more than 5 minutes at all. If it does, contact Technical Support (see end of document).

**5.4 - Keep still**  
 For the best results, please ensure that your vehicle is stationary (parked) and that you have maximum protection (garage, tree cover, tall buildings, etc.).

**5.5 - Check for an ahemric front windshield**  
 This is used to recharge the INFORAD K2's battery in your vehicle. Insert the adapter into the cigarette lighter in your vehicle, remove the cap (F) on your INFORAD device and connect the USB port (E) to the cigarette lighter adapter.

**5.6 - Attention**  
 Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you. Do not use the device while driving. It can distract you.

**6 - Aggiornamento del database**  
**6 - Aggiornamento del database**  
 The INFORAD K2 is covered by a 2-year warranty. This warranty covers the device and its accessories. It is a small, portable device that can be used in a car. It is powered by a lithium ion battery. The device is easy to use and provides accurate information about speed cameras. It is a useful tool for drivers who want to avoid speed cameras.

**7 - INFORAD MANAGER (IFM) Software**  
 Minimum PC system requirements:  
 Processor: Pentium III or higher  
 RAM: 128 MB  
 System operating systems: MS Windows® 98SE, ME, 2000, NT, XP, VISTA and SEVEN.

**8 - Installing and using INFORAD MANAGER**  
 The INFORAD MANAGER software is installed on your PC. It is a small, portable device that can be used in a car. It is powered by a lithium ion battery. The device is easy to use and provides accurate information about speed cameras. It is a useful tool for drivers who want to avoid speed cameras.

**9 - Logical and technical support**  
**9.1 - Logical and technical support**  
 If you encounter problems with your INFORAD connection via INFORAD MANAGER, please refer to the "Technical Support" link which can be found in the "Help" section of the INFORAD MANAGER software. You should complete the form describing your problem. We will investigate the problem and endeavour to resolve it for you as quickly as possible. Alternatively, you may send an email to notes@inforad.com. (See Online technical support at the end of this document).

**9.2 - Technical support**  
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**10 - Polityka gwarancji w razie uszkodzenia jednostki**  
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**INFORAD K2**  
 GPS Seg

