

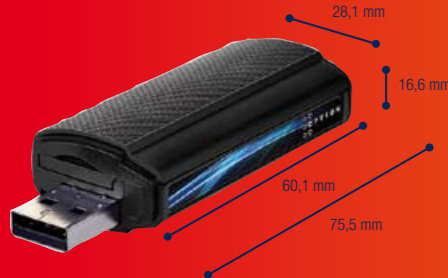
# ICON® 505



**EN**  
 >USB Modem for mobile internet connection  
 >900 / 2100 HSPA/HSDPA/UMTS  
 >4-band EDGE/GPRS/GSM  
 >Up to 10.2Mbps download & up to 5.76Mbps upload  
 >Zero-CD®

**DE**  
 >USB-Modem zur mobilen Internetverbindung  
 >900 / 2100 HSPA/HSDPA/UMTS  
 >4-band EDGE/GPRS/GSM  
 >Bis zu 10,2 Mbit/s Download und bis zu 5,76 Mbit/s Upload  
 >Zero-CD®

**FR**  
 >Modem USB pour connexion Internet mobile  
 >900 / 2100 HSPA/HSDPA/UMTS  
 >4-band EDGE/GPRS/GSM  
 >Jusqu'à 10,2 Mbps en débit descendant et 5,76 Mbps en débit ascendant  
 >Zero-CD®



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## EN Quick start guide

### A: Preparing for the first use

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Installing the Software

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: Connecting to the Internet

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## DE Quick start guide

### A: Vorbereitung der Inbetriebnahme

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Herstellen einer Verbindung zum Internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: LED-Statusanzeige

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## FR Quick start guide

### A: Avant la première utilisation

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Se connecter à Internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: Indicateur d'état de la LED

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## ES Quick start guide

### A: Preparación para usarlo por primera vez

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Conexión a Internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: Indicador de estado LED

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## IT Quick start guide

### A: Preparazione per il primo utilizzo

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Connessione a Internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: LED indicatore di stato

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## NL Quick start guide

### A: Voorbereiding voor eerste gebruik

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM  
**A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b  
**A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4  
**A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Verbinding maken met internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

**For Windows®:**  
**B-1a** An installer window will open. Simply click "Next" and follow the installation instructions. When the "Installation Completed" screen appears, click "Exit" and you are ready to connect to the internet.

**For Mac OS®:**  
**B-2a** A Finder window will open. Simply click on the GlobeTrotter® Connect.pkg and follow the installation instructions. Once you have completed all steps a "Successful Installation" screen will appear.

### C: LED statusindicatie

**For Windows®:**  
**C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar, simply double-click on it to fully open the application and then click "connect".

**For Mac OS®:**  
**C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.  
**C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).  
**C-2c** Connecting: Open the application folder, run "GlobeTrotter® Connect for Mac" and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

**D-1** Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

### A-1



### A-6a



### B-1a



### C-1a



### D-1



### A-2



### A-6b



### B-2a



### C-1b



### D-2a



### A-3



### A-6c



### B-1b



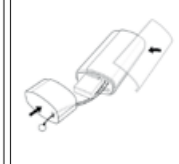
### C-1c



### D-2b



### A-4



### A-6d



### B-1c



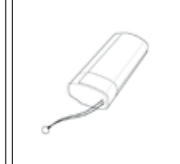
### C-1d



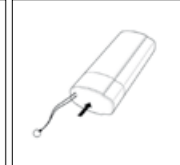
### D-2c



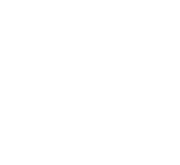
### A-5



### A-6e



### B-2b



### C-1e



### D-2d



ICON® 505

# ICON® 505

## EN Safety Precautions

Before using the wireless device, please read the safety precautions carefully so that you can use your wireless device correctly and safely.

- Do not expose your wireless device to extreme high or low temperatures.
- Do not expose your wireless device to water and moisture.
- Switch off your wireless device in aircrafts. This is to prevent interference with the aircraft control systems.
- Switch off your wireless device near high-precision electronic devices. The wireless device may affect the performance of such equipment (eg. implanted medical equipment).
- Do not use your wireless device in a potentially explosive atmosphere.
- Do not attempt to disassemble your wireless device or its accessories. Only qualified personnel are allowed to perform service.

## ES Precauciones de seguridad

Antes de utilizar el dispositivo inalámbrico, lea estas precauciones de seguridad a fin de poder utilizar su dispositivo inalámbrico de modo correcto y seguro.

- No exponga el dispositivo inalámbrico a temperaturas extremadamente altas ni bajas.
- No exponga su dispositivo inalámbrico al agua ni a la humedad.
- Apague su dispositivo inalámbrico en las aeronaves. Esto es para evitar la interferencia con los sistemas de control de la aeronave.
- Apague su dispositivo inalámbrico cerca de dispositivos electrónicos de alta precisión. El dispositivo inalámbrico puede afectar el rendimiento de estos equipos (por ejemplo, implantes de equipos médicos).
- No utilice su dispositivo inalámbrico en una atmósfera potencialmente explosiva.
- No intente desmontar su dispositivo inalámbrico ni sus accesorios. Únicamente el personal calificado está habilitado para realizar el servicio.

# Ultra-Compact HSDPA USB Modem. Blistering speeds with dazzling looks.

## DE Sicherheitshinweise

Bitte lesen Sie vor der ersten Verwendung des Wireless-Geräts diese Sicherheitshinweise aufmerksam durch.

- Setzen Sie Ihr Wireless-Gerät keinen extrem hohen oder niedrigen Temperaturen aus.
- Schützen Sie Ihr Wireless-Gerät vor Wasser und Feuchtigkeit.
- Schalten Sie das Wireless-Gerät in Flugzeugen aus, um eine Störung der Fluginstrumente zu vermeiden.
- Schalten Sie Ihr Wireless-Gerät in der Nähe von elektronischen Hochpräzisionsinstrumenten aus. Das Wireless-Gerät kann den Betrieb dieser Geräte stören (z. B. medizinische Implantate).
- Verwenden Sie das Wireless-Gerät nicht in einer explosionsgefährdeten Atmosphäre.
- Versuchen Sie nicht, das Wireless-Gerät oder Zubehör selbst auseinanderzubauen. Reparaturarbeiten dürfen nur von qualifiziertem Personal durchgeführt werden.

## IT Precauzioni per la sicurezza

Prima di utilizzare il dispositivo wireless, leggere attentamente le istruzioni e precauzioni di sicurezza, in modo da poter utilizzare il dispositivo correttamente e in condizioni di sicurezza.

- Non esporre il dispositivo wireless a temperature estremamente basse o elevate.
- Non esporre il dispositivo wireless all'acqua e all'umidità.
- Spegnere il dispositivo wireless a bordo di aerei/automobili. Questa operazione è necessaria per evitare interferenze con i sistemi di controllo del velivolo.
- Spegnere il dispositivo wireless in prossimità di strumenti elettronici ad alta precisione. Il dispositivo wireless può incidere sul funzionamento di questi strumenti (ad esempio dispositivi medici impiantati).
- Non utilizzare il dispositivo wireless in atmosfera potenzialmente esplosiva.
- Non tentare di smontare il dispositivo wireless o i suoi accessori. Eventuali interventi di assistenza possono essere eseguiti solo da personale qualificato.

## FR Instructions de sécurité

Avant d'utiliser l'appareil sans fil, veuillez lire attentivement les instructions de sécurité afin de l'utiliser correctement et sans risque.

- N'exposez pas l'appareil sans fil à des températures extrêmes hautes ou basses.
- N'exposez l'appareil sans fil ni à l'eau ni à l'humidité.
- Éteignez votre appareil sans fil en avion. Il s'agit d'éviter toute interférence avec les systèmes de contrôle aérien.
- Éteignez votre appareil sans fil lorsque vous êtes près d'appareils électroniques de haute précision. L'appareil sans fil peut affecter la performance de ces équipements (par exemple d'équipements médicaux implantés).
- N'utilisez pas l'appareil sans fil dans une atmosphère potentiellement explosive.
- Ne tentez pas de démonter l'appareil sans fil ou ses accessoires. Seul un personnel qualifié est autorisé à effectuer des interventions sur l'appareil.

## NL Veiligheidsvoorzorgen

Gelieve de veiligheidsvoorzorgen aandachtig te lezen voor u het draadloze apparaat gebruikt, zodat u het op de juiste manier en veilig kunt gebruiken.

- Stel uw draadloze apparaat niet bloot aan extreem hoge of lage temperaturen.
- Stel uw draadloze apparaat niet bloot aan water en vocht.
- Schakel uw draadloze apparaat in vliegtuigen uit, om storingen van de controlesystemen van het vliegtuig te voorkomen.
- Schakel uw draadloze apparaat uit in de omgeving van gevoelige elektronische apparaten. Het kan de werking van deze apparaten (bijvoorbeeld ingeplante medische apparatuur) storen.
- Gebruik uw draadloze apparaat niet in een mogelijk explosieve atmosfeer.
- Probeer uw draadloze apparaat of zijn accessoires niet te demonteren. Alleen bevoegd personeel mag onderhoud uitvoeren.

## DA Forhødsregler vedrørende sikkerhed

Før du bruger dit trådløse udstyr skal du læse forhødsreglerne vedrørende sikkerhed omhyggeligt, så du kan bruge dit trådløse udstyr korrekt og sikkert.

- Dit trådløse udstyr må ikke udsættes for ekstremt høje eller lave temperaturer.
- Udsæt ikke dit trådløse udstyr for vand eller fugt.
- Sluk for dit trådløse udstyr, når du befinder dig i en flyvemaskine. Udstrået kan forstyrre flyvemaskinens kontrolsystemer.
- Sluk for dit trådløse udstyr i nærheden af højpræcisions elektronisk udstyr. Det trådløse udstyr kan påvirke funktionen af dette udstyr (f. eks. implanteret medicinsk udstyr).
- Anvend ikke dit trådløse udstyr i en potentielt eksplosiv atmosfære.
- Forsøg ikke at skille dit trådløse udstyr eller tilbehør ad. Service må kun udføres af kvalificeret personale.

## RU Меры предосторожности

Перед использованием этого беспроводного устройства внимательно прочитайте о мерах предосторожности для того, чтобы использовать устройство правильно и безопасно.

- Не подвергайте беспроводное устройство воздействию чрезвычайно высоким или низким температур.
- Не подвергайте беспроводное устройство воздействию воды и влаги.
- Выключайте беспроводное устройство в самолете. Это необходимо, чтобы не вызвать помехи для системы управления самолетом.
- Выключайте беспроводное устройство вблизи высокоточной электронной аппаратуры. Выключение беспроводного устройства вызовет нарушения работы электронной аппаратуры. Оно может повлиять на работу такого рода оборудования (например, имплантированное в тело человека медицинское устройство).
- Не используйте беспроводное устройство в потенциально взрывоопасной среде.
- Не разбирайте беспроводное устройство или аксессуары к нему. Проводить техническое обслуживание и ремонт разрешается только квалифицированному персоналу.

## SV Säkerhetsföreskrifter

Innan du använder den trådlösa enheten bör du läsa igenom dessa säkerhetsföreskrifter nog så att du kan använda enheten på ett korrekt och säkert sätt.

- Utsätt inte enheten för extremt höga eller låga temperaturer.
- Utsätt inte enheten för vatten eller fuktighet.
- Stäng av enheten ombord på flygplan. Annars finns det risk för att enheten stör flygplanets kontrollsystemer.
- Stäng av enheten i närheten av elektroniska enheter med hög precision. Enheten kan påverka prestanda på denna typ av utrustning (t.ex. implanterad medicinsk utrustning).
- Använd inte enheten i områden med explosionsrisk.
- Försök inte att demontera enheten eller dess tillbehör. Endast kvalificerad personal har tillstånd att utföra underhåll.

## PL Środki ostrożności

Przed rozpoczęciem używania urządzenia bezprzewodowego należy zapoznać się ze środkami ostrożności, dzięki którym będzie można poprawnie i bezpiecznie z niego korzystać.

- Nie należy narażać urządzenia bezprzewodowego na działanie bardzo wysokich lub niskich temperatur.
- Nie należy narażać urządzenia bezprzewodowego na działanie wody i wilgoci.
- Harzzenie lentokoneen ohjausjärjestelmää. Kulkajien istuutettujen lääketeleettisten laitteiden, suunnustusköyten.
- Käsitäke langattoman laitteen virta herkkien elektronisten laitteiden läheisyydessä. Käsitäke langattoman laitteen virta herkkien elektronisten laitteiden läheisyydessä.
- Nie należy używać urządzenia bezprzewodowego w pobliżu precyzyjnych urządzeń elektronicznych. Urządzenie może zakłócić pracę takich przyrządów, dotyczy to na przykład wszczepianych przyrządów medycznych.
- Nie wolno rozmontowywać urządzenia ani żadnych jego akcesoriów. Prace serwisowe mogą wykonywać tylko wykwalifikowane osoby.

## DA Quick start guide

### A: For brugrtugning

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Opretelse af forbindelse til internettet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

- For Windows®:**
  - B-1a** An installer window will open. Simply click "Next" and follow the installation instructions.
  - B-1b** When the "Installation Completed" screen appears, click "exit" and you are ready to connect to the internet.

- For Mac OS®:**
  - B-2a** A Finder window will open. Simply click on the "GlobeTrotter" Connect.pkg, and follow the installation instructions.
  - B-2b** Once you have completed all steps a "Successful Installation" screen will appear.

### C: Statuslampe

- For Windows®:**
  - C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar: simply double-click on it to fully open the application and then click "connect".

- For Mac OS®:**
  - C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-2c** Connecting: Open the application folder, run "GlobeTrotter" Connect for Mac® and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

D-1 Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## SV Quick start guide

### A: Förbereda inför första användning

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Ansluta till Internet

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

- For Windows®:**
  - B-1a** An installer window will open. Simply click "Next" and follow the installation instructions.
  - B-1b** When the "Installation Completed" screen appears, click "exit" and you are ready to connect to the internet.

- For Mac OS®:**
  - B-2a** A Finder window will open. Simply click on the "GlobeTrotter" Connect.pkg, and follow the installation instructions.
  - B-2b** Once you have completed all steps a "Successful Installation" screen will appear.

### C: LED-statusindikator

- For Windows®:**
  - C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar: simply double-click on it to fully open the application and then click "connect".

- For Mac OS®:**
  - C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-2c** Connecting: Open the application folder, run "GlobeTrotter" Connect for Mac® and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indicator

D-1 Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## NO Quick start guide

### A: Forberede førstegangsbruk

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B: Koble til internett

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

- For Windows®:**
  - B-1a** An installer window will open. Simply click "Next" and follow the installation instructions.
  - B-1b** When the "Installation Completed" screen appears, click "exit" and you are ready to connect to the internet.

- For Mac OS®:**
  - B-2a** A Finder window will open. Simply click on the "GlobeTrotter" Connect.pkg, and follow the installation instructions.
  - B-2b** Once you have completed all steps a "Successful Installation" screen will appear.

### C: LED Statusindikator

- For Windows®:**
  - C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar: simply double-click on it to fully open the application and then click "connect".

- For Mac OS®:**
  - C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-2c** Connecting: Open the application folder, run "GlobeTrotter" Connect for Mac® and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D: LED Status Indikator

D-1 Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## RU Quick start guide

### A. Подготовка к первому использованию

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B. Подключение к Интернету

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

- For Windows®:**
  - B-1a** An installer window will open. Simply click "Next" and follow the installation instructions.
  - B-1b** When the "Installation Completed" screen appears, click "exit" and you are ready to connect to the internet.

- For Mac OS®:**
  - B-2a** A Finder window will open. Simply click on the "GlobeTrotter" Connect.pkg, and follow the installation instructions.
  - B-2b** Once you have completed all steps a "Successful Installation" screen will appear.

### C. Светодиодный индикатор состояния

- For Windows®:**
  - C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar: simply double-click on it to fully open the application and then click "connect".

- For Mac OS®:**
  - C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-2c** Connecting: Open the application folder, run "GlobeTrotter" Connect for Mac® and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D. Светодиодный индикатор состояния

D-1 Не горит: питание не поступает. Горит красным: инициализация. Мигает: можно подключаться (зеленый: сети 2G, синий: сети 3G). Горит постоянно: подключено (зеленый: сети 2G, синий: сети 3G). Мигает (синий-красный): возникла проблема (причины см. в руководстве пользователя).

## PL Quick start guide

### A. Przygotowanie do pierwszego użycia

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B. Podłączenie do Internetu

iCON® 505 includes the unique Zero-CD® feature from Option®. By inserting the device in your PC, the software and driver installation will start automatically.

- For Windows®:**
  - B-1a** An installer window will open. Simply click "Next" and follow the installation instructions.
  - B-1b** When the "Installation Completed" screen appears, click "exit" and you are ready to connect to the internet.

- For Mac OS®:**
  - B-2a** A Finder window will open. Simply click on the "GlobeTrotter" Connect.pkg, and follow the installation instructions.
  - B-2b** Once you have completed all steps a "Successful Installation" screen will appear.

### C. Wskazania diody

- For Windows®:**
  - C-1a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-1b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-1c** Connecting: You are now ready to connect to the Internet by using the GlobeTrotter® Connect application. In the system toolbar: simply double-click on it to fully open the application and then click "connect".

- For Mac OS®:**
  - C-2a** Start up your computer and insert the iCON® 505 with an installed SIM card in a free USB slot of your computer.
  - C-2b** Enter your SIM pincode (not necessary if you disabled the pincode on your SIM card).
  - C-2c** Connecting: Open the application folder, run "GlobeTrotter" Connect for Mac® and then click the connect button.

Remark: It might be that you have to enter connection settings or choose an operator profile manually. Please consult the software user guide for more details on this.

### D. LED Status Indicator

D-1 Off: Not powered, Permanent Red: Initializing, Blinking: Ready to connect (Green: 2G networks; Blue: 3G networks), Permanently lit: Connected (Green: 2G networks; Blue: 3G networks), Flickering (Red-Blue): A problem occurred (problem causes can be checked in the user manual).

## FI Quick start guide

### A. Käyttöönnotto

Attaching the Cap Management System (CMS) string  
**A-1** Ensure you have all parts shown in image A-1. Note, some of these are located on the underside of the paper tray in which the iCON® 505 sits in the packaging.  
**A-2** First thread the string through the opening in the cap and then through the opening in the main body, see image A-2  
**A-3** Pull slightly on the string to ensure it anchors on the main body's hooking mechanism, see image A-3  
**A-4** Click-on the plastic housing part to fix the CMS in place and, optionally, click the cap back on to the main body, see image A-4  
**A-5** The CMS is now installed and the iCON® 505 should look as shown in image A-5  
**A-6** Inserting the SIM

- A-6a & A-6b** Remove the cap as shown in image A-6a and remove the SIM tray, see image A-6b
- A-6c & A-6d** Insert the SIM in the tray as shown and then re-insert the SIM tray firmly into the iCON® 505, see images 3 & 4
- A-6e** Click on the cap as needed. The device should now look as shown in image A-6e

You are now ready to insert your iCON® 505 into a USB slot of your computer.

### B