SCOSCHE

**chatBAT™**
**CBHSOLCHRG**

# SOLAR POWERED *BLUETOOTH*® SPEAKERPHONE WITH BACKUP BATTERY

## PARTS INCLUDED:

(1) Solar *Bluetooth* Speakerphone
(1) Visor Clip
(1) Set of Suction Cups
(1) USB Charging Cable
(1) USB Car Charger

## FEATURES:

- TTS support for Caller ID
- Phonebook synchronization enabled
- Echo cancellation
- Auto Wake up Feature is automated by car entry (on) and exit (off)
- Auto Pairing and Auto Reconnect
- Advanced Multipoint technology to simultaneously connect two mobile phones
- 2 watt high performance speaker for excellent sound quality
- USB A tape output port for external device charger

## SPECIFICATIONS:

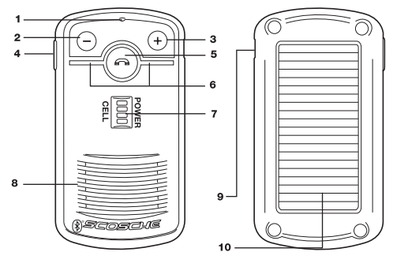
Frequency: 2.4 GHz
*Bluetooth* version: 2.HEDR
Range: up to 33++, 10m
Supported Profiles: HSP, HFP 1.5
Talk time: up to 20 hrs.
Standby time: up to 1200 hrs.
TTS Languages: English(US), French, Spanish, Italian, German
Stored contacts: up to 1000
USB output: 5V; up to 100Ma
Operating temp range: -4° to 149° F/ -20° to +65° C
Weight: .225 lbs.
Dimensions: .73''(D) x 2.36''(W) x 4.33''(H)

**STOP**

**IMPORTANT!**
**DO NOT RETURN PRODUCT TO THE RETAILER**
**IF YOU NEED ASSISTANCE OR REPLACEMENT PARTS**
**CALL US *TOLL FREE*: 1-800-621-3695 X3**
**HOURS MON-FRI *8AM-5:30PM (PST)* SATURDAY *8AM-2PM (PST)***

Bluetooth is a registered trademark of Bluetooth SIG, Inc.

## OVERVIEW *SURVOL VISTA GENERAL*



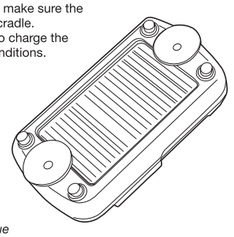

1. **MICROPHONE** *MICROPHONE MICROFONO*
2. **VOLUME DOWN** *RÉGLAGE DE SON – BAS BAJAR VOLUMEN*
3. **VOLUME UP** *RÉGLAGE DE SON – HAUT SUBIR VOLUMEN*
4. **MODE BUTTON (privacy)** *BOUTON DE MODE (privée) BOTÓN DE MODO (privicidad)*
5. **MFB (MULTI-FUNCTION BUTTON)** *BOUTON MULTIFONCTION (MFB) BOTÓN MULTIFUNCIÓN (MFB)*
6. **STATUS LED*** *ÉTAT DEL* ESTADO LED**
7. **BATTERY LEVEL** *L'ÉTAT DE LA PILE NIVEL DE BATERÍA*
8. **SPEAKER** *HAUT-PARLEUR ALTAVOZ*
9. **micro-USB (charging port)** *micro-USB (entrée de charge) micro-USB (para cargar la batería)*
10. **SOLAR PANEL** *PANNEAU SOLAIRE PANEL SOLAR*

*RED = CHARGE (Solar or USB), BLUE = PAIRED, BLUE/RED = PAIRING MODE
**ROUGE = CHARGEMENT (Solaire ou USB), BLEU = ÉTÉ JUMELÉ, BLEU/ROUGE = MODE DE JUMELAGE
**ROJO = CARGAR (Solar o USB), AZUL = ACOPLAMIENTO, AZUL/ROJO = MODO DE ACOPLAMIENTO

## MOUNTING CRADLES *BERCEAUX DE MONTAGE SOPORTES DE MONTAJE*

### WINDSHIELD SUCTION MOUNT (SOLAR POWER)

When mounting the **chatBAT** with the windshield suction mount make sure the suction cups are locked into place on the back of the mounting cradle. The windshield suction mount allows you to use direct sunlight to charge the **chatBAT**. Charge times may vary depending on location and conditions.



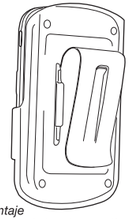
***INSTALLATION PAR SUCCION SUR LE PARE-BRISE (ALIMENTATION SOLAIRE)***
*Lorsque vous installez le **chatBAT** avec l'ensemble d'installation par succion, assurez-vous que les ventouses sont bien collées en place à l'arrière du berceau de montage. L'ensemble d'installation par succion vous permet d'utiliser directement les rayons du soleil pour charger le **chatBAT**. Le temps de chargement peut varier en fonction de l'emplacement et des conditions.*

***VENTOSA PARA PARABRISAS (ENERGÍA SOLAR)***
*Al montar el **chatBAT** con la ventosa para parabrisas verifique que las ventosas estén trabadas en su lugar en la parte posterior del soporte de montaje. Las ventosas para parabrisas le permiten usar la luz directa del sol para cargar el **chatBAT**. Los tiempos de carga pueden variar dependiendo de la ubicación y las condiciones.*

### VISOR CLIP MOUNT (USB POWER)

When mounting the **chatBAT** with the visor clip mount, make sure the mounting clip is locked into place on the back of the mounting cradle.

The visor mounting clip mount allows you to use the USB charge cable at night, on a cloudy day, or if you need a faster charge.



***SUPPORT DE FIXATION POUR PARE-SOLEIL (ALIMENTATION USB)***
*Lors de l'installation du **chatBAT** avec la monture de fixation pour pare-soleil, assurez-vous que la monture de fixation est verrouillée en place à l'arrière du berceau de montage. L'ensemble de montures de fixation vous permet d'utiliser le câble de chargement USB la nuit, lors des jours nuageux ou si vous devez faire une charge rapide.*

***GANCHO PARA EL VISOR (ALIMENTACIÓN USB)***
*Al montar el **chatBAT** con el gancho para el visor, verifique que el gancho de montaje esté trabado en su lugar en la parte posterior del soporte de montaje. El gancho para el visor le permite usar el cable USB de carga a la noche, en días nublados o cuando necesite una carga más rápida.*

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## SOLAR CHARGING *CHARGEMENT SOLAIRE CARGA SOLAR*

**Slide the chatBAT into the windshield mounting cradle.**
*Glissez le **chatBAT** dans le berceau de montage pour le pare-brise.*
*Deslice el **chatBAT** dentro del soporte de montaje para parabrisas.*

**FIGURE 1**
***FIGURA 1***

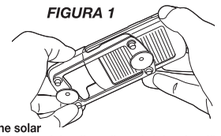
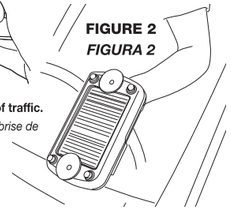


**FIGURE 2**
***FIGURA 2***



**Press the suction mount onto the interior of the windshield so that the solar panel faces out. Make sure the unit is out of the direct line of sight of traffic.**
*Appuyez sur l'ensemble d'installation par succion sur l'intérieur du pare-brise de façon à ce que le panneau solaire soit face vers l'extérieur. Assurez-vous que l'appareil n'est pas en ligne directe de vision de la circulation.*
*Presione la ventosa de montaje contra el interior del parabrisas de modo que el panel solar quede apuntando hacia afuera. Asegúrese de que la unidad no obstruya la visión del tráfico.*

## OPERATION

| BUTTON | FUNCTIONS | | |
|---|---|---|---|
| **MULTIFUNCTION BUTTON (MFB)** | Power ON/OFF<br>Pairing<br>Connecting | Answering Call<br>End Call<br>Reject Call | Voice Dial<br>Last number Redial<br>Swap the call |
| **VOLUME (+) & VOLUME (-)** | Volume Adjustment<br>Delete Phonebook | Select TTS Language/TTS ON/OFF<br>Restore to Default | |
| **MODE** | Transfer Call<br>Mute/un-mute microphone | Get Phonebook<br>Battery level check | |
| **PASSKEY CODE (fixed)** | "0000" | | |

### CHARGING THE chatBAT

**Using the USB cable & car charger:** For initial charge or charging at night use the USB cable with any available USB port to charge the **chatBAT** in the car or at home. The LED will be lit in RED indicating the **chatBAT** is charging. The **chatBAT**'s LED will turn off when charge is complete.
**WARNING:** Do not attempt to charge the **chatBAT** with any other charger than the one provided. Using any other charger or cable may cause damage to your device.

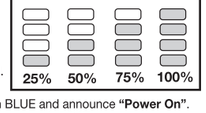
**Using solar power:** Direct the solar panel on the back of the **chatBAT** toward the sun. Make sure the **chatBAT** is out of the direct line of sight of traffic (See Figure 2, page 3). If the **chatBAT** receives sufficient sunlight for 2 hours, your talk time can be up to 1 hour. Using solar power for charging will continuously extend your talk time.

### USING THE chaTBAT TO CHARGE YOUR DEVICE

Plug your device into the **chatBAT** using your device's USB cable. The LED will flash blue.

**Battery Level Check:** Under power off mode, press and hold the MODE button for 3 seconds. The battery level LED will flash ON. Under standby mode, press "mode" button, the battery level LED will FLASH ON.

**BATTERY LEVEL**




### POWER ON AND OFF:

**Power On:** Hold the MFB for about 3 seconds. The LED will begin to flash BLUE and announce **"Power On"**.
**Note:** Do not hold the button down for more than 8 seconds when turning on the **chatBAT** or the unit may switch to pairing mode. If this happens, turn off the **chatBAT** and repeat the process for turning on the unit.
**Power Off:** Hold the MFB for about 3 seconds. The LED will flash RED and announce "Power Off".

**LOW VOLTAGE PROTECTION OF BATTERY:** When the voltage of battery decreased to 3.3V, the red LED will flash in every 3 seconds, and the Speakerphone will be power off automatically when the voltage under 3.0V.

### AUTOMATIC PAIRING:

You are required to pair the **chatBAT** with your mobile phone before using it.
1. Power on the **chatBAT**. The speakerphone will automatically connect to last device. If after 5 seconds it can't connect to last device, it will automatically enter pairing mode stating **"Pairing phone - please put your phone in pairing mode and enter PIN code 0000"**.

### MANUAL PAIRING

1. Make sure the **chatBAT** is turned off. Press and hold the "MFB" button for 6 seconds until you hear **"Pairing phone - please put your phone in pairing mode and enter PIN code 0000"** is announced. The LED indicator will flash blue.
2. Make sure that the Bluetooth feature on your phone is activated. The phone will search all Bluetooth devices within 10 meters and display them as a list
3. Select "CBHSOLCHRG" from the list. Enter passkey "0000" to pair and connect the **chatBAT** to your phone.
4. The blue LED will blink at a regular interval when both devices are successfully paired and **"Pairing Successful"** will be announced.

**Note:** If pairing can't be completed within 2 minutes after pairing mode is activated, the chatBAT will enter Standby mode. You will hear **"Pairing failed, please put your phone in pairing mode and try again"**. Please repeat steps to pair the **chatBAT**.

**CONNECTION:** In some cases the device could be disconnected from your phone (For example, if the **chatBAT** is switched off). To restore the connection between the **chatBAT** and your phone:
1. If the **chatBAT** has been turned off, turn on the power and the connection will be restored automatically.
2. If the mobile phone has been switch off, turn on the mobile phone and restore the connection in the phone's menu or press the "MFB" button once.
3. If one of the two devices has been out of range, make sure that both devices are within working range and press the "MFB" button once.

**DISCONNECTION:** To disconnect the **chatBAT** from your phone, turn off the unit or disconnect the **chatBAT** in the phone menu. **Note:** Once disconnection is successful you will hear **"Disconnect complete"**. When losing the connection/link, the **chatBAT** will automatically power off in 2 minutes.

**AUTOMATIC ON/OFF:** The **chatBAT** will turn off automatically with the motion of closing your car door. When you open the car door the speakerphone will turn on and attempt to reconnect with your device.
1. Moving the unit also turns it on
2. When the **chatBAT** turns on or off, an audio tone is sounded.
3. When traveling with or transporting the **chatBAT**, press and hold the "MFB" to power off the speakerphone manually. This will prevent the unit from repeat edly powering on/off during the trip.

**RESTORE BLUETOOTH TO DEFAULT SETTINGS:** To restore the **chatBAT** to its original settings, press and hold both "V+" and "V-" buttons for 10 seconds until the blue LED light indication flashes rapidly. Press and hold both "V+" and "V-" buttons for a further 3 seconds and the **chatBAT** will power off automatically. This process is complete when **chatBAT** announces **"Set Factory Default Complete"**.

### USING THE chatBAT:

Most functions will be verbally announced through the **chatBAT**.

#### Making a Call

**Using Voice Dial**: To use voice dial your mobile phone must support the voice dial feature. If the mobile phone does not have the feature the **chatBAT** will not be able to make a call using voice dial. If your mobile handset is voice dialing enabled, under standby mode, short press the "MFB" and when you hear a beep, say the voice tag.
**IMPORTANT:** Please make sure to record voice tag into the mobile handset before using voice dialing function. This function is only applicable to mobile handset with Bluetooth Hands-Free Profile. Functionality varies depending on the mobile handset model. Please refer to your mobile handset user guide for additional information.

## OPERATION

**Making a Call (cont'd)**
**Using the Mobile Phone:** Making a phone call directly on your mobile phone will automatically transfer the call to the **chatBAT.**
**NOTE:** Restricted and unknown numbers will only ring through the **chatBAT** speaker.

**Receiving a Call:** Press the MFB button on the **chatBAT** once to answer the phone call. The call will come through the **chatBAT** unless the phone call is answered on the mobile phone, then the call will default to the mobile phone (phones may vary).

**Ending a Call:** Press the MFB button on the **chatBAT** once to disconnect.

**Rejecting a Call:** Press and hold the MFB button on the **chatBAT** for 3 seconds.

**Answering/Rejecting a Second Call During a Call**
a) Short press the MFB button once to hold the first call and answer the second call.
b) Press and hold the MFB button for 3 seconds to reject the second call.

**Switching Between 2 Phone Calls**
a) With 2 calls on the line, press and hold the MFB button for 3 seconds to switch between calls.
b) Short press the MFB button once to end the first call and stay with the second call.

**Redial a Call:** To redial the last number dialed, simply press the MFB button twice on the **chatBAT** to re-connect.

**Adjusting the Volume**
**To Increase:** Press the Volume(+) button on the **chatBAT** to increase the volume to your desired volume level.
**To Decrease:** Press the Volume(-) button on the **chatBAT** to decrease the volume to your desired volume level.

**Mute & Un-mute the Microphone**
**Mute:** During a call, press and hold the "MODE" button for 3 seconds to mute the speakerphone's microphone.
**Un-Mute:** Press and hold the "MODE" button for 3 seconds again.

**Transferring a Call**
**Speakerphone to Mobile**: During a phone call simply press Mode button twice on the **chatBAT** to route the call back to your mobile phone.
**Mobile to Speakerphone:** During a phone call simply press the MFB button on the **chatBAT** once to route the call back to the speakerphone.

### TEXT TO SPEECH (TTS) FEATURES

**Text-To-Speech Language Options**
The **chatBAT** is available in 5 language options. In standby mode, press the "V+" button for 3 seconds until the blue LED flashes 3 times and the speakerphone announces **"Select Language"**. Repeat this process to select the desired language in the following order: US English, French, Italian, German and Spanish.

**Transferring Mobile Phone's Phonebook to Speakerphone**
In the connecting status, press the MODE button for 3 seconds and the Blue LED light indicator will come on. The **chatBAT** will announce **"Loading phonebook. Please wait"**. White loadeing the phonebook the **chatBAT** will announce **"Please wait"** every 30 seconds. When the process is completed, the **chatBAT** will announce **"Contacts Saved"** and announce the amount of memory used. if available memory is exceeded the speakerphone will announce **"Phonebook is full"**. If transfer is unsuccessful the **chatBAT** will announce "Loading phonebook failed". Please check whether your supports this function.
Note: When the device is linked to two phones, phonebook function will be disabled, and phone numbers can only be announced for incoming calls.

**Removing Phonebook Entries**
In standby mode, press and hold both "V+" and "V-" buttons for 3 seconds. **"Phonebook Deleted"** will be announced and the entire phonebook memory in the Speakerphone will be deleted.

**Turning On/Off the Text-To-Speech Function**
To turn TTS function On or Off, press and hold the "V+" button for 6 seconds while in standby mode **"Voice Prompt On"** or **"Voice Prompt Off"** is announced to denote its current status.

### MULTIPOINT FEATURES

**Multipoint Pairing**
1. **First mobile phone:** Pair the speakerphone with one of the *Bluetooth*-enabled mobile phones.
2. **Second mobile phone:** Power off the **chatBAT**. Press and hold the "MFB" button for 6 seconds to enter pairing mode again to pair and connect with the second mobile phone.
3. Connect the First paired mobile phone to the **chatBAT**.

**Multipoint Connection/Link with 2 Mobile Phones:** After the multipoint function is activated, please follow the steps below to connect with 2 Bluetooth enabled mobile phones at the same time. When the **chatBAT** is powered on, it will automatically search and connect to the last 2 mobile phones previously connected to the **chatBAT**.

**Answer the Second Mobile Phone Call:** When receiving a second call, press "MFB" button twice to hold the first call on line and answer the second call.

**Reject the Second Mobile Phone Call:** When receiving a second call, press and hold the "MFB" button for 3 seconds to reject the second mobile phone call.

**Switch between 2 Phone Calls**
1. With 2 calls on the line, press "MFB" button twice to switch between the 2 phone calls.
2. With 2 calls on the line, quickly press the "MFB" button once to end the current call and stay with the other call.

### CARE & MAINTENANCE

1. Do not expose the speakerphone to liquid, moisture or humidity, as it is not waterproof.
2. Do not use abrasive cleaning solvents to clean the speakerphone.
3. Do not expose the speakerphone to extreme temperatures.
4. Do not expose the speakerphone to contact with sharp objects as this will cause scratching and damage.
5. Do not attempt to disassemble the speakerphone, as it does not contain serviceable components.
6. If you do not use the speakerphone for long periods of time, be sure to store it in a dry place, free from extreme temperatures, humidity and dust.

### SAFETY INFORMATION

(1) Check local laws regarding the use of a mobile phone and speakerphone while driving. If you use the speakerphone while driving, ensure your attention and focus remains on your responsibility of driving safely.
(2) Never allow children to play with the speakerphone. Small parts may be a choking hazard.
(3) Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
(4) Turn off your speakerphone prior to boarding an aircraft. Do not use your speakerphone in an aircraft.
(5) Never place or store the speakerphone over the area of the automobile's safety airbag deployment, or it may cause serious injury when a safety airbag deploys.

### FCC AUTHORIZATION

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) this device must accept any interference that may be received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modification could void the user's authority to operate the equipment. FCC ID: IKQCBHSOLCHRG

### LIMITED WARRANTY

Scosche Industries Inc. warrants this product to be free from defects in material and workmanship for a period of 1 year from purchase. This Scosche product is sold with the understanding that the purchaser has independently determined the suitability of this product. This warranty is offered to the original purchaser of the product only. This warranty does not cover the product if physically damaged, subject to negligence or misuse, abuse, alteration, accident, or an act of GOD. This warranty does not apply to product which has water or physically damaged by accident or which has been misused, disassembled or altered.
The original dated sales slip or proof of purchase will establish warranty eligibility. If the product should prove defective within the warranty period, return the product with proof of purchase to Scosche Industries Inc. Scosche, at its option, will replace or repair the product free of charge and return the product postage paid.
In no event shall Scosche Industries, Inc. be responsible for claims beyond the replacement value of the defective product, or in any way be liable or responsible for consequential or incidental damages. No empress warranties and no implied warranties, whether for fitness or any particular use or otherwise, except as set forth above (which is made expressly in lieu of all other warranties) shall apply to products sold by Scosche. Scosche Industries cannot be held responsible for discrepancies/inconsistencies that may occur due to automotive manufacturing changes or option.

SCOSCHE

**chatBAT™**
**CBHSOLCHRG**

# TÉLÉPHONE À HAUT-PARLEUR *BLUETOOTH*MD ALIMENTÉ PAR PILE SOLAIRE AVEC PILE DE SECOURS

## PIÈCES INCLUSES :

(1) Bloc micro/haut-parleur solaire *Bluetooth*
(1) Fixation pour le pare-soleil
(1) Ensemble de supports à ventouse
(1) Câble USB de chargement
(1) Chargeur USB d'automobile

## CARACTÉRISTIQUES :

- Service TTS pour l'identification de l'appelant
- Synchronisation de l'annuaire téléphonique activée
- Suppression de l'écho
- La fonction de réveil automatique est automatisée en entrant (en marche) et en sortant (arrêt) de l'automobile
- Jumelage et reconnexion automatiques
- Une technologie de pointe multipoint permettant de connecter simultanément deux téléphones mobiles
- Haut-parleur 2 watts de haute qualité pour une qualité sonore excellente
- Port de sortie USB pour un chargeur de périphérique externe

## SPÉCIFICATIONS :

Fréquence : 2,4 GHz
Version Bluetooth : 2.HEDR
Portée : jusqu'à 33 ++, 10 m
Profils supportés : HSP, HFP 1.5
Temps de conversation : jusqu'à 20 heures
Temps de veille : jusqu'à 1 200 heures
Langages TTS : anglais (É.-U.), français, espagnol, italien, allemand
Contacts emmagasinés : jusqu'à 1 000
Sortie USB : 5V; jusqu'à 100Ma
Plage de la température d'utilisation : -4 ° à 149 °F / -20 ° à +65 °C
Poids : 102 g (.225 lb)
Dimensions : 1,85 cm (P) x 5,99 cm (L) x 10,99 (H) (.73 po (D) x 2,36 po (L) x 4,33 po (H)

*Bluetooth est une marque déposée de Bluetooth SIG, Inc.*

**CONSULTER LA SECTION EN ANGLAIS POUR LES ILLUSTRATIONS**

**ARRÊT**

**IMPORTANT!**
***Ne retournez pas le produit au détaillant!***
***SI VOUS AVEZ BESOIN D'ASSISTANCE EN CE QUI CONCERNE L'UTILISATION OU DES PIÈCES MANQUANTES***
***Veuillez D'ABORD nous contacter au* 1-800-621-3695 ext 3** **Numéro gratuit, assistance technique sans frais**
***HEURES: Du lundi au vendredi 8:00 a.m. to 5:30 p.m. (PST) Samedi 8:00 a.m. to 2:00 p.m. (PST)***

## FONCTIONNEMENT

| BOUTON | FONCTIONS | | |
|---|---|---|---|
| **BOUTON MULTI-FONCTION (MFB)** | Alimentation MARCHE / ARRÊT<br>Jumelage<br>Connexion | Répondre à un appel<br>Mettre fin à un appel<br>Rejeter l'appel | Composition vocale<br>Recomposition du dernier numéro appelé<br>Permuter l'appel |
| **VOLUME (+) ET VOLUME (-)** | Ajustement du volume<br>Effacer l'annuaire téléphonique | Sélectionner le langage TTS / TTS MARCHE / ARRÊT<br>Rétablir les paramètres par défaut | |
| **MODE** | Transférer l'appel<br>Microphone en sourdine / sans sourdine | Obtenir l'annuaire téléphonique<br>Indicateur de l'état de la pile | |
| **PASSE CODE (fixe)** | « 0000 » | | |

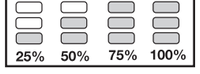
### CHARGEMENT

**Utilisation du câble USB et du chargeur pour auto**
Pour le premier chargement ou le chargement de nuit, utilisez le câble USB avec n'importe quel port USB disponible pour charger le **chatBAT** dans l'auto ou à la maison. La DEL s'allumera en ROUGE indiquant que le **chatBAT** est en chargement. La DEL du **chatBAT**s' éteindra lorsque la charge est complète.
**Utilisation de l'alimentation solaire**
Dirigez le panneau solaire qui est situé à l'arrière du **chatBAT** vers le soleil. Assurez-vous que le **chatBAT** n'est pas en ligne directe de vision de la circulation (voir Figure 1 au verso). Si le **chatBAT** reçoit suffisamment de rayons solaires pendant une période de 2 heures, votre temps de conversation peut aller jusqu'à 1 heure. L'utilisation de l'alimentation solaire pour le chargement va continuellement augmenter votre temps de conversation.

### UTILISATION DU chatBAT POUR CHARGER VOTRE APPAREIL

Branchez votre appareil dans le chatBAT en utilisant le câble USB de votre appareil. Le voyant DEL clignotera bleu.

**L'ÉTAT DE LA PILE**




**Indicateur de l'état de la pile**
En mode arrêt, appuyez et maintenez enfoncée la touche MODE pendant 3 secondes. Le voyant DEL de l'état de la pile clignotera en MARCHE.
En mode veille, appuyez sur la touche «mode», le voyant DEL de l'état de la pile clignotera en MARCHE.

### ALIMENTATION MARCHE / ARRÊT :

**Mise en marche :** tenez la touche MFB pendant environ 3 secondes. Le voyant DEL commencera à clignoter BLEU et annoncera « Alimenté ».
**Remarque :** ne tenez pas la touche enfoncée pendant plus de 8 secondes lorsque vous mettez en fonction le chatBAT car l'unité pourrait passer en mode jumelage. Si cela ce produit, éteignez le chatBAT et répétez le processus de la mise en marche.
**Éteindre :** tenez la touche MFB pendant environ 3 secondes. Le voyant DEL clignotera ROUGE et annoncera « alimentation éteinte ».

### PROTECTION DE BASSE TENSION DE LA PILE

Lorsque la tension de la pile diminuera à 3,3V, le voyant DEL rouge clignotera à toutes les 3 secondes et le téléphone à haut-parleur s'éteindra automatiquement lorsque la tension sera sous 3,0V.

### JUMELAGE AUTOMATIQUE

Vous devez jumeler votre téléphone mobile avec le **chatBAT** avant de l'utiliser.
1. Mettez en marche le **chatBAT**. Le téléphone à haut-parleur se connectera automatiquement avec le dernier appareil utilisé. Si au bout de 5 secondes, il ne peut pas se connecter avec le dernier appareil, il entrera automatiquement en mode jumelage et annoncera « jumelage du téléphone - veuillez s'il vous plaît placer votre téléphone en mode jumelage et saisissez le code NIP 0000 ».

### JUMELAGE MANUEL

1. Assurez-vous que le **chatBAT** soit éteint. Appuyez et maintenez enfoncée la touche « MFB » pendant 6 secondes jusqu'à ce que vous entendiez « jumelage du téléphone - veuillez mettre votre téléphone en mode jumelage et entrez le code NIP 0000 ». Le voyant DEL clignotera bleu.
2. Assurez-vous que la fonction Bluetooth de votre téléphone soit activée. Le téléphone recherchera tous les appareils Bluetooth à l'intérieur d'un rayon de 10 mètres et les affichera dans une liste.
3. Sélectionnez « CBHSOLCHRG » parmi cette liste. Entrez le code « 0000 » afin de jumeler et connecter le **chatBAT** à votre téléphone.
4. Le voyant DEL bleu clignotera à intervalle régulier lorsque les deux appareils seront jumelés avec succès et «jumelage réussi » sera annoncé.

**Remarque :** si le jumelage ne peut pas être complété en dedans de 2 minutes suite à l'activation du mode jumelage, le **chatBAT** entrera en mode de veille. Vous entendrez « jumelage non réussi - veuillez remettre votre téléphone en mode jumelage et réessayez ». Veuillez répéter les étapes pour jumeler le **chatBAT**.

**(Suite au verso)**

**FCC Information:**

This device complies with Part 15 of the 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.

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to this equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the radio or television off and on, the user is encouraged to try to correct interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on another circuit.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**Industry Canada Statement:**
This device complies with RSS-210 of the Industry Canada Rules. 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.

This class B digital apparatus complies with Canadian ICES-003

IC Radiation Exposure Statement: This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

**Avis d'Industrie Canada:**
Cet appareil est conforme à la norme CNR-210 des règlements d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes:
1) Cet appareil ne doit pas provoquer d'interférences et 2) Cet appareil doit accepter toutes les interférences, y compris celles pouvant entraîner son dysfonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

Avis d'Industrie Canada sur l'exposition aux Rayonnements: Cet appareil est conforme aux limites d'exposition aux rayonnements d'Industrie Canada pour un environnement non contrôlé.