

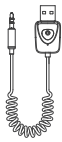


Wireless Adapter

USER MANUAL

Model: SF-BT018

Package Contents



1 x WIRELESS
RECEIVER FOR CAR



1 x User manual

EN

Specification

Bluetooth version: V5.3

Bluetooth connection name: BT018

Frequency Response Range: 20Hz-20kHz

Line length: Max.1.5m

Communication distance: 10 meters

Supply voltage: DC 5V

Power input: USB-A

Audio output: AUX3.5mm

Material: ABS

Operating temperature : 0°-45°

DE

Spezifikationen

Bluetooth-Version: V5.3

Name der Bluetooth-Verbindung: BT018

Frequenzgangbereich: 20Hz-20kHz

Leitungslänge: Max. 1,5 m

Übertragungsdistanz: 10 Meter

Versorgungsspannung: DC 5V

Stromeingang: USB-A

Audioausgang: AUX 3,5 mm

Material: ABS

FR

Spécifications des produits

Bluetooth Version: V5.3

Nom de la connexion Bluetooth: BT018

Plage de réponse en fréquence: 20Hz-20kHz

Longueur du câble: Max.1.5m

Distance de transmission: 10m

Tension d'alimentation: DC 5V

Entrée d'alimentation: USB-A

Sortie audio: AUX 3,5mm

Matériau: ABS

IT

Specifiche

Versione Bluetooth: V5.3

Nome della connessione Bluetooth: BT018

Intervallo di risposta in frequenza: 20 Hz-20 kHz

Lunghezza della linea: Max.1,5 m

Distanza di comunicazione: 10 metri

Tensione di alimentazione: DC 5V

Ingresso alimentazione: USB-A

Uscita audio: AUX3.5 mm

Materiale: ABS

ES

Especificaciones

Versión de Bluetooth: V5.3

Nombre de la conexión Bluetooth: BT018

Rango de respuesta de frecuencia: 20Hz-20kHz

Longitud de la línea: 1,5 m máx.

Distancia de comunicación: 10 metros

Voltaje de la fuente de alimentación: CC 5V

Entrada de alimentación: USB-A

Salida de audio: AUX3.5mm

Material: ABS

JP

商品仕様

製品型番: SF-BT018

Bluetooth/バージョン: V5.3

Bluetooth接続名: SF-BT018

周波数範囲: 20Hz~20kHz

長さ(ケーブル): 1.5m

伝送距離: バリアフリー 10m

給電電圧: DC 5V

電源入力: USB-A

音声出力: AUX 3.5mm

材質: ABS

Product Details

EN

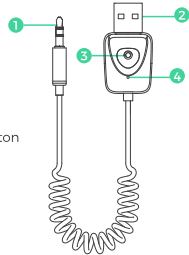
1. AUX3.5mm

2. USB-A input

3. Indicator light

multi-function button

4. Microphone



DE

1. AUX3,5 mm

2. USB-A-Eingang

3. Kontrollleuchte,

Multifunktionstaste

4. Mikrofon

IT

1. AUX 3,5 mm

2. Ingresso USB-A

3. Indicatore luminoso,

pulsante multifunzione

4. Microfono

FR

1. AUX 3,5mm

2. Entrée USB-A

3. Indicateur,

Bouton Multifonction

4. Microphone

ES

1. AUX 3,5 mm

2. Entrada USB-A

3. Luz indicadora,

botón multifunción

4. Micrófono

How does it work



EN

1. Product connection

Insert the USB-A Interface into the car USB interface or the USB power supply port of other devices, and insert the AUX3.5mm audio plug into the AUX interface of the audio device.

2. Bluetooth's connection:

The phone key flashes green quickly, find the BT018 in the device pairing list, and click to connect (Up to two Bluetooth devices can be connected at the same time, please turn off the first connected device when connecting the second device)

3. The connection is successful

After the pairing connection is successful, the green light of the phone key is always on, and the device playback function can be activated through the cable connection.

4. Telephone key function (the telephone key is represented by an icon)

Play/Pause	Click the MFB button
Answer/Hang up the call	Click the MFB button
reject call	Double click the MFB button

Remarks: When there is an incoming call, click the phone button to answer the call. After the call is connected, the sound can be transmitted through the built-in microphone of the product, and the other party's voice can be played through the car stereo or other connected audio equipment.

DE

1. Produktverbindung

Stecken Sie den USB-A Stecker in die USB-Schnittstelle des Autos oder den USB-Stromversorgungsanschluss anderer Geräte und stecken Sie den 3,5-mm-AUX-Audiostecker in die AUX-Schnittstelle des Audiogeräts.

2. Bluetooth Kopplung

Das grüne Licht der Taste blinkt schnell, suchen Sie „BT018“ in der Geräteabstimmliste und klicken Sie dann auf den Namen, um eine Verbindung herzustellen.

(Bis zu zwei Bluetooth-Geräte können gleichzeitig verbunden werden. Wenn Sie das zweite Gerät verbinden, schalten Sie bitte die Bluetooth-Funktion des ersten verbundenen Geräts aus.)

3. Erfolgreiche Kopplung

Wenn die Kopplung erfolgreich ist, leuchtet das grüne Licht der Taste immer.

4. Multifunktionstasten

Spielen/Pause	Ein Druck auf die Taste
Anruf beantworten / Anruf auflegen	Ein Druck auf die Taste
Anruf ablehnen	Zweimaler Druck auf die Taste

Hinweis: Drücken Sie beim eingehenden Anruf auf die Taste, um den Anruf anzunehmen. Nachdem der Anruf verbunden wurde, kann der Ton über das eingebaute Mikrofon des Produkts übertragen. Und die Stimme des Anrufers kann über das Autoradio oder andere angeschlossene Audiogeräte wiedergegeben werden.

FR

1. Connexion du produit

Branchez le connecteur USB-A sur le port USB de la voiture ou sur le port d'alimentation USB d'un autre appareil, branchez la fiche audio AUX 3,5 mm sur le port AUX de l'appareil audio.

2. Connexion Bluetooth :

Le voyant vert du bouton clignote rapidement, trouvez le BT018 dans la liste de jumelage des appareils et cliquez sur Connecter. (Il est possible de connecter jusqu'à deux appareils Bluetooth en même temps, veuillez éteindre le premier appareil avant de connecter le second).

3. Connexion Réussie

Lorsque le couplage est réussi, le voyant vert du bouton est toujours allumé et l'appareil peut être activé pour la lecture via la connexion par câble.

4. Fonction des Touches du Téléphone

Jouer / Pause	Cliquez sur la touche du téléphone
Répondre / Raccrocher l'appel	Cliquez sur la touche du téléphone
Rejeter l'appel	Double-cliquez sur la touche du téléphone

Remarque: lorsqu'un appel entrant est effectué, cliquez sur le bouton du téléphone pour répondre à l'appel. Lorsque l'appel est pris, le son peut être transmis par le microphone intégré du produit, et la voix de l'autre partie peut être diffusée par l'autoradio ou d'autres appareils audio qui y sont connectés.

IT

1. Collegamento del prodotto

Inserire l'interfaccia USB-A nell'interfaccia USB dell'auto o nella porta di alimentazione USB di altri dispositivi, inserire la spina audio AUX da 3,5 mm nell'interfaccia AUX del dispositivo audio.

2. Connessione Bluetooth:

Il tasto del telefono lampeggia velocemente in verde, trova l'BT018 nell'elenco di abbinamento dei dispositivi e fai clic per connetterti (È possibile collegare fino a due dispositivi Bluetooth contemporaneamente, spegnere il primo dispositivo connesso quando si collega il secondo dispositivo)

3. La connessione è riuscita

Dopo che la connessione è avvenuta con successo, la luce verde del tasto del telefono è sempre accesa e la funzione di riproduzione del dispositivo può essere attivata tramite la connessione via cavo.

4. Funzione tasto telefono

Play/Pausa	Fare clic sul tasto del telefono
Risponde/Riaggancia la chiamata	Fare clic sul tasto del telefono
Rifiuta la chiamata	Fare doppio clic sul tasto del telefono

Note: quando c'è una chiamata in arrivo, fare clic sul pulsante del telefono per rispondere alla chiamata. Dopo che la chiamata è stata collegata, il suono può essere trasmesso attraverso il microfono integrato del prodotto e la voce dell'altra parte può essere riprodotta attraverso l'auto stereo o altre apparecchiature audio collegate.

ES

1. Conectar el producto

Inserte la interfaz USB-A en la interfaz USB del automóvil o en el puerto de alimentación USB de otros dispositivos, inserte el conector de audio AUX de 3,5 mm en la interfaz AUX del dispositivo de audio.

2. Conexión Bluetooth:

La tecla del teléfono parpadea en verde rápidamente, busque el BT018 en la lista de emparejamiento de dispositivos y haga clic para conectarse (Puede conectar hasta dos dispositivos Bluetooth al mismo tiempo, apague el primer dispositivo conectado cuando conecte el segundo dispositivo)

3. La conexión fue exitosa

Después de una conexión exitosa, la luz verde de la tecla del teléfono siempre está encendida y la función de reproducción del dispositivo se puede activar a través de la conexión por cable.

4. Función de la tecla del teléfono

Reproducir/pausar	Haga clic en la tecla del teléfono
Responder/colgar la llamada	Haga clic en la tecla del teléfono
rechazar la llamada	Haga doble clic en la tecla del teléfono

Nota: Cuando haya una llamada entrante, haga clic en el botón del teléfono para contestar la llamada. Después de conectar la llamada, el sonido se puede transmitir a través del micrófono incorporado del producto y la voz de la otra parte se puede reproducir a través del estéreo del automóvil u otro equipo de audio conectado.

JP

1. 製品接続: USB-Aポートを給電USBデバイスに接続し、3.5mm AUXポートをオーディオデバイスに挿入し、電源を入れて自動的にペアリングモードに入ります。

2. Bluetoothペアリング: スマホ・タブレットのBluetooth機能を開きから「検索」をクリックし、「BT018」を見つけてクリックします。

3. 接続完了: 接続完了すると、緑ランプが常時点灯します。

4. キーコントロール

再生/一時停止	電話ボタンをクリックする
電話に出る / 切る	電話ボタンをクリックする
電話拒否	電話ボタンをダブルクリックする

備考: 電話がかかってきたら、電話ボタンをクリックして電話に出ます。通話時に、製品の内蔵マイクから音声を送信し、車のスピーカー（他のオーディオ機器）から相手の声を再生します。

Warranty

Garantie | Garantía | Garanzia | Garantie | 製品保証について

24-Month Warranty
24-monatige Garantie | Garantía de 24 meses | Garanzia di 24 mesi | Garantie de 24 mois | 24ヶ月間製品保証

Lifetime Technical Support
Lebenslanger technischer Kundendienst | Soporte técnico de por vida | Assistenza tecnica per la durata del prodotto | Support technique à vie | 生涯テクニカルサポート保証

EC REP
UE Fast Refund GmbH
Friedrich-Alfred-Straße 184 Duisburg 47226, Deutschland
ue-de@foxmail.com
+4994 175083048

UK REP
WSJ Product LTD
Unit 1 Alsop Arcade L3 5TX brownlow
hills Liverpool, GB
info02@wsj-product.com
+004407625478124

Manufacturer: Xfanic Group (HK) Limited
Address: FLAT/RM 1279 12/F Eton Tower NO.8 Hysan Avenue Causeway Bay HK
Contact info: support@soomfon.com
Website: www.soomfon.com

	IMPORTANTWEEE INFORMATION This symbol on the product(s) and / or accompanying documents indicates that, under the new Directive 2012/19/EU on waste electrical and electronic equipment (WEEE), product(s) used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation. For professional users in the European Union If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information. For disposal in countries outside of the European Union This symbol is only valid in the European Union (EU). If you wish to discard this product please contact your local authorities or dealer and ask for the correct method of disposal.
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FCC statements:

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.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: 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 provide reasonable protection against harmful interference in a residential installation. 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 equipment off and on, the user is encouraged to try to correct the 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 a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Federal Communication Commission (FCC) Radiation Exposure Statement
When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

FCC ID:2ASR1-BT018

www.soomfon.com
+86-755-2357 1211
support@soomfon.com
@soomfonOfficial
@soomfonOfficial
@soomfonOfficial

