

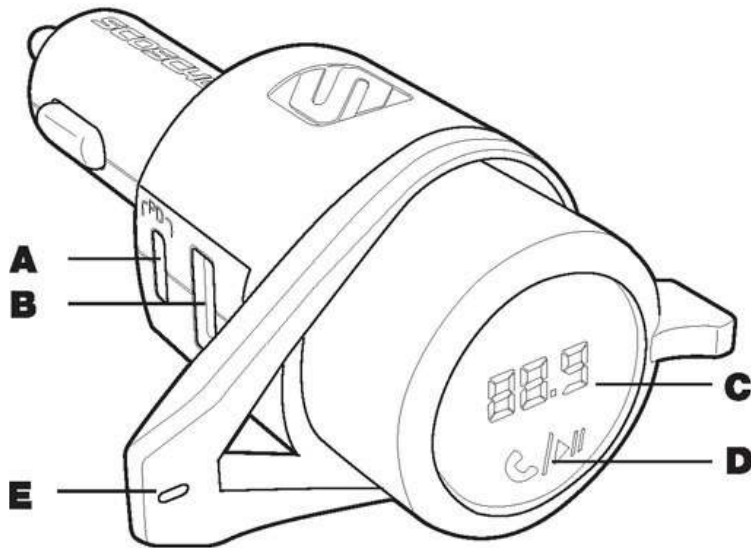


# BTFREQ™ PRO BTFMPD3SR

## WIRELESS HANDS-FREE CAR KIT

### FEATURES

- *Bluetooth*® hands-free calling and music streaming
- 2 USB charging ports for charging mobile phones and other devices



### SPECIFICATIONS:

*Bluetooth* 5.0

A2DP *Bluetooth* audio streaming

HFP *Bluetooth* hands-free calling

FM transmitter frequency  
range: 87.5-107.9MHZ

Input power: 12-24VDC

Output power:

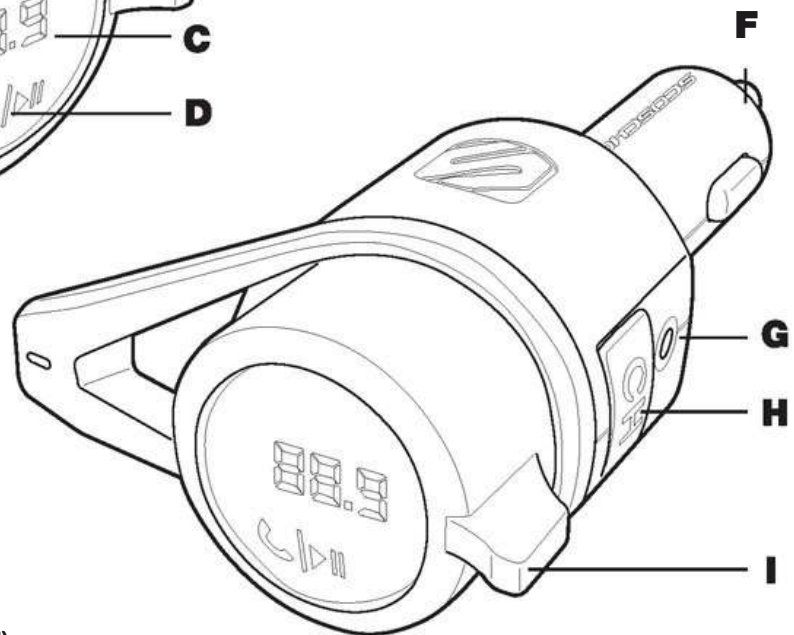
USB-A: 5VDC---2.4A (12W)

USB-C: 5VDC---3A

9VDC---2A

12VDC---1.5A (18W)

USB PD 3.0



**A** USB-C Power Delivery Port

**B** USB-A Charging Port

**C** FM Channel Display

**D** Multi-Function Button

**E** Microphone

**F** 12V Plug

**G** 3.5mm AUX OUT (cable included)

**H** Channel Button

**I** Tuning Lever

*Bluetooth* is a registered trademark  
of Bluetooth SIG, Inc.



**Questions?**

**Need help with your Product?**

**Call Customer Service at:**

**(800) 363-4490 x1**

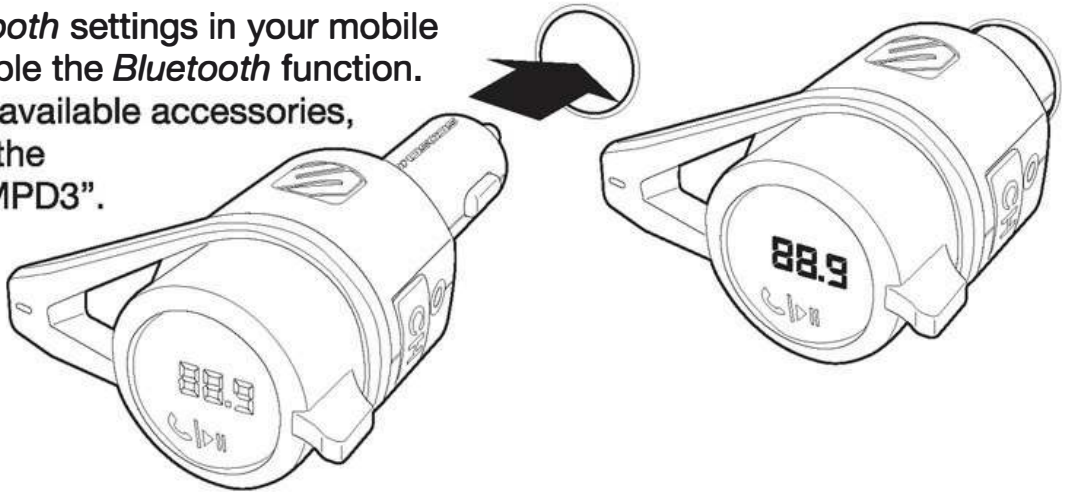
Register your product online at

[www.scosche.com/register](http://www.scosche.com/register)

## POWER UP & BLUETOOTH PAIRING

Follow these steps to power up and pair your **BTFREQ PRO** to your mobile device.

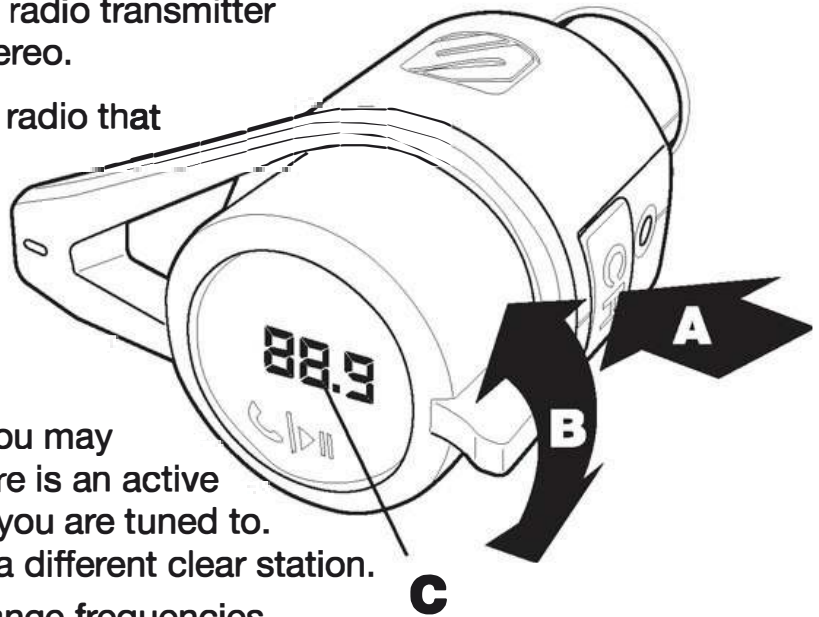
1. Plug the **BTFREQ PRO** into your car's 12V power socket.
2. Enter the *Bluetooth* settings in your mobile device and enable the *Bluetooth* function. From the list of available accessories, find and select the "Scosche BTFMPD3".
3. Your phone will confirm once it is connected.



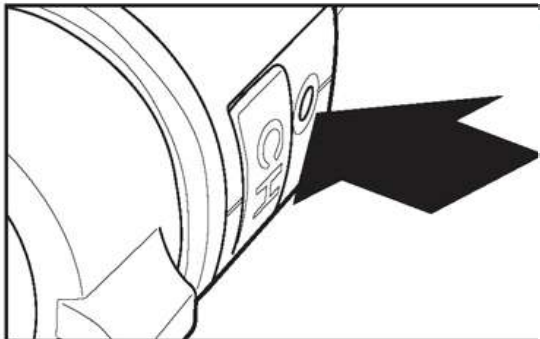
## CONNECTING TO YOUR CAR'S STEREO

The **BTFREQ PRO** has a small FM radio transmitter that can broadcast to your car's stereo.

1. Find a weak station on your FM radio that has no active broadcast signal.
2. Press the "CH" button (A), then turn the tuning lever up or down (B) to tune the **BTFREQ PRO** to match the frequency of your FM radio (C).
3. If you experience interference you may have entered an area where there is an active broadcast signal on the station you are tuned to. Repeat the above steps to find a different clear station.



**Note:** Press "CH" button to change frequencies on **BTFREQ PRO** (A).



### OPTIONAL AUX OUT CONNECTION FOR NON-BLUETOOTH DEVICES

Mobile devices without *Bluetooth* can be connected to the **BTFREQ PRO** through the AUX OUT port using included 3.5mm audio cable.

## USING THE BTFREQ PRO

Once you have paired the **BTFREQ PRO** to your phone (see Power up and Pairing section) and have connected the **BTFREQ PRO** to your stereo you can begin using your **BTFREQ PRO**.

### Streaming Music

Stream music using the music player on your phone. You can use the controls on the **BTFREQ PRO** to control the music settings:

- Play/Pause – Tap the MFB once (A)
- Track Forward – Turn tuning lever up (B)
- Track Back – Turn tuning lever down (C)

### Making a call

Use your mobile phone to make a call as you normally would. Phone call audio will automatically stream through the **BTFREQ PRO**.

- Hang Up – Tap the MFB once (A)
- Redial last number called – Double tap MFB (A)

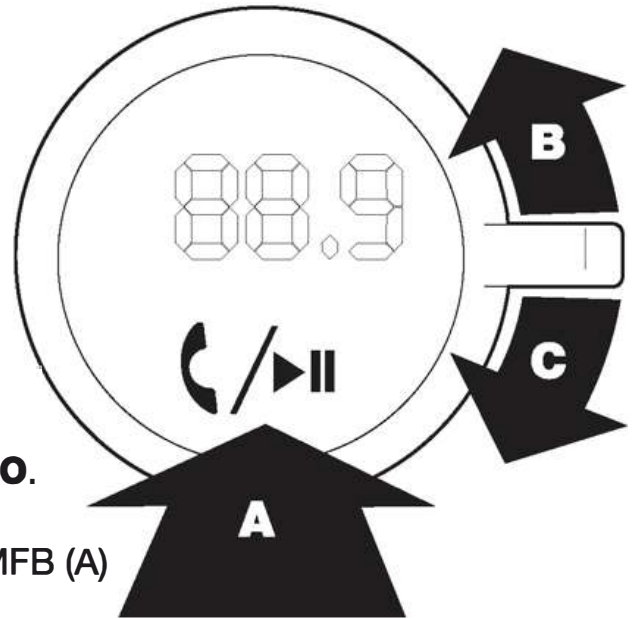
### Receiving a call

Phone call will come in through the **BTFREQ PRO**.

- Press MFB once to answer the call (A)
- Press MFB once to end the call (A)
- Press and hold MFB to reject the call (A)

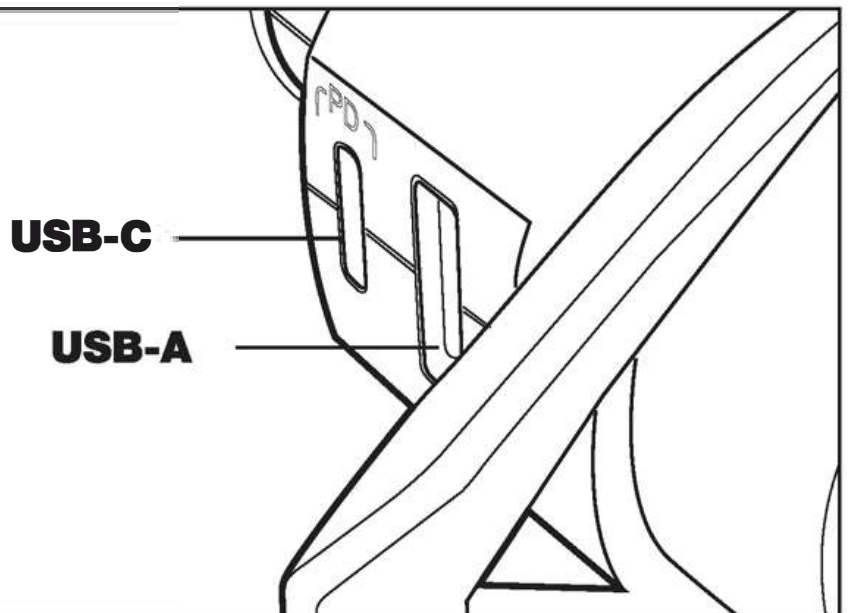
### Voice assistant activation

Press and hold the Multi-function button for 3 seconds to activate your smartphone's voice assistant.



### DUAL-PORT USB CHARGER

Your **BTFREQ PRO** includes (1) USB-C port and (1) USB-A port to charge your devices while driving. Simply connect using a cable suitable for your device (not included).



## **FCC STATEMENT**

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Radiation Exposure Statement: The product complies with the FCC/IC RF Exposure for Low Power Consumer Wireless Power Transfer. RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure that compliance was demonstrated at 10cm and greater separation from the user body or set the device to lower output power if such function is available.

## **IC STATEMENT**

This device complies with Industry Canada's license-exempt RSSs. 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.

The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

**For complete warranty details, please visit us at  
[www.scosche.com](http://www.scosche.com) or call (800) 363-4490**

 **SCOSCHE**

**BTREQ™ PRO**

# DEVICE SETUP

## SECTION **A** - Overview

Descripción general / Aperçu

## SECTION **B** - Power Up & *Bluetooth* Pairing

Encendido y acoplamiento *Bluetooth* / Allumage et jumelage *Bluetooth*

## SECTION **C** - Connecting to your Car's Stereo

Para conectar el estéreo de su auto / Connecter votre stéréo de voiture

## SECTION **D** - Reconnect to your Device & 3.5mm AUX OUT Connection

Para reconectarlo a su dispositivo y conexión 3,5 mm de salida AUX

Reconnecter sur votre appareil et connexion 3,5 mm sortie AUX

## SECTION **E** - Streaming Music

Para transferir música / Diffusion de musique

## SECTION **F** - Making a Call

Cómo hacer una llamada / Émettre un appel

## SECTION **G** - Receiving a Call

Cómo recibir una llamada / Recevoir un appel

## SECTION **H** - Voice Assistant Activation & Dual-Port USB Charger

Asistente de activación de voz y cargador USB de dos puertos

Activation vocale adjoint et Chargeur à deux ports USB

## SECTION A

### 1. FM Channel Display

Pantalla LED / Affichage de la canal FM

### 2. Tuning Lever

Palanca de ajuste / Levier pour le réglage

### 3. Microphone

Micrófono / Microphone

### 4. Multifunction Button (MFB)

Botón multifunción / Bouton multifonction

### 5. 12V Plug

Enchufe de 12 V / Prise 12 V

### 6. Channel Button

Botón selector de canal / Bouton canal

### 7. 3.5mm AUX OUT (cable included)

Salada auxiliar de 3,5 mm (cable incluido)

Sortie aux 3.5 mm (câble incluse)

### 8. USB-A Charging Port

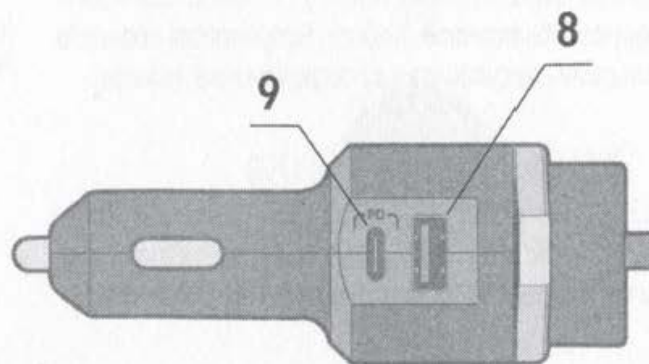
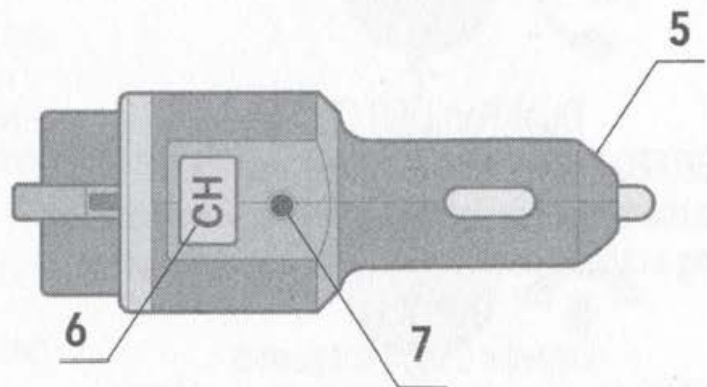
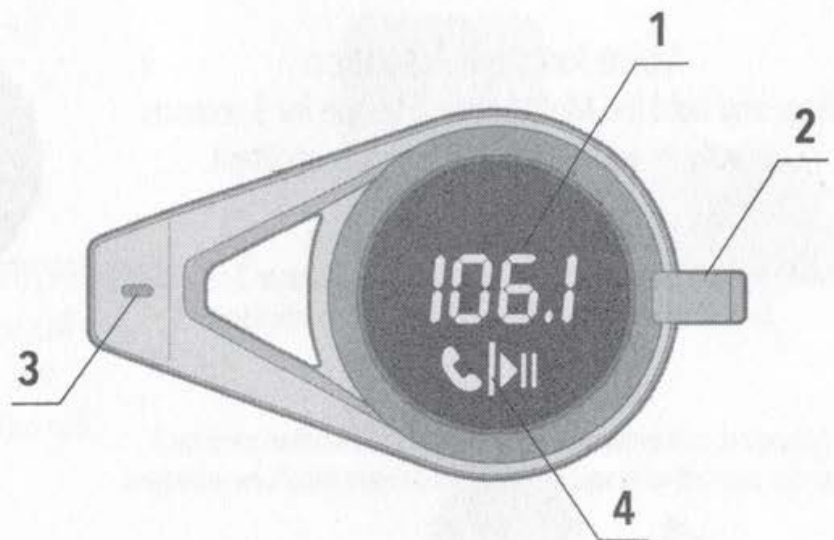
Puerto de carga USB-A

Port de charge USB-A

### 9. USB-C Power Delivery Port

Puerto de carga USB-C

Port de charge USB-C



## SECTION B

### Power Up & Bluetooth Pairing

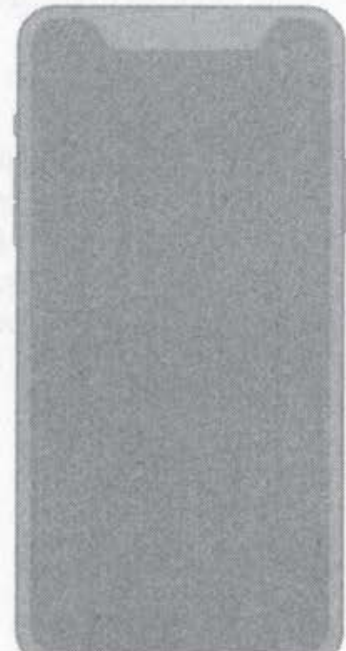
1. Plug the BTFREQ PRO into your car's 12V power socket.
2. Enter the *Bluetooth* settings in your mobile device and enable the *Bluetooth* function. From the list of available accessories, find and select the "Scosche BTFMPD3".
3. Your phone will confirm once it is connected. Once connected, ensure your device is set to maximum volume.

### Encendido y acoplamiento *Bluetooth*

1. Enchufe el BTFREQ PRO en un enchufe de 12 V del auto.
2. Acceda el menú *Bluetooth* de su dispositivo móvil y habilite la función *Bluetooth*. Busque y seleccione "Scosche BTFMPD3" de la lista de dispositivos disponibles.
3. Su teléfono le indicará cuando se haya conectado. Una vez conectado, asegúrese de que su dispositivo esté ajustado al volumen máximo.

### Allumage et jumelage *Bluetooth*

1. Branchez le BTFREQ PRO dans la prise 12 V de votre véhicule.
2. Saisissez les réglages *Bluetooth* sur votre appareil mobile, et actionnez la fonction *Bluetooth*. Trouvez et sélectionnez « Scosche BTFMPD3 » dans la liste d'accessoires.
3. Votre téléphone confirmera la connexion. Une fois connecté, assurez-vous que votre appareil est réglé au volume maximum.



## SECTION C

### Connecting to your Car's Stereo

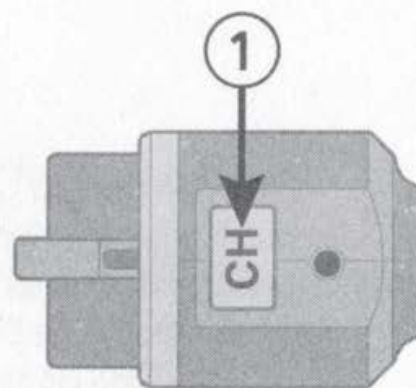
Find a weak station on your FM radio that has no active broadcast signal.

Press the "CH" button (1), then turn the tuning lever up (2) or down (3) to tune the BTFREQ PRO to match the frequency of your FM radio.

If you experience interference you may have entered an area where there is an active broadcast signal on the station you are tuned to.

Repeat the above steps to find a different clear station.

Note: Press "CH" button to change frequencies on BTFREQ PRO (1).



### Para conectar el estéreo de su auto

Encuentre una zona débil en su radio de FM que no tenga señal de ninguna emisora.

Presione el botón CH (1), luego gire la palanca de ajuste arriba (2) o abajo (3) para hacer que la frecuencia del BTFREQ PRO coincida con la frecuencia de su radio de FM.

Si nota interferencia puede haber ingresado un área con una emisora transmitiendo en la frecuencia en la que está sintonizado. Repita los pasos anteriores para encontrar una frecuencia diferente disponible.

Nota: Presione el botón "CH" para cambiar las frecuencias de BTFREQ PRO (1).



### Connecter votre stéréo de voiture

Trouvez une station faible sur votre radio FM qui n'a aucun signal actif.

Appuyez sur le bouton « CH » (1), puis tournez le levier pour le réglage vers haut (2) ou bas (3) pour appairer la fréquence du BTFREQ PRO à celle de votre radio FM.

3. Si vous éprouvez des difficultés avec l'interférence, il se peut que vous soyez dans une zone où il n'y a aucun signal actif pour la station à laquelle la radio est réglée.

Répétez les étapes ci-dessous pour trouver une différente station plus forte.

Remarque : Appuyez sur le bouton « CH » pour changer les fréquences sur le BTFREQ PRO (1).



## SECTION D

### Reconnect to your Device

**Transmitter Off:** Once paired, the transmitter will automatically reconnect when powered on.

**Transmitter On:** Reconnect - Tap Multi-Function Button (MFB) once (\*)

\*Note: Only tap MFB if the transmitter does not automatically reconnect.

### Para reconectarlo a su dispositivo

**Transmisor apagado:** Una vez acoplado, el transmisor se volverá a conectar automáticamente cuando se vuelva a encender.

· **Transmisor encendido:** Para reconectarlo: toque el botón multifunción (MFB) una vez (\*)

\*Nota: Toque el MFB únicamente si el transmisor no se vuelve a conectar automáticamente.

### Reconnecter sur votre appareil

**Transmetteur éteint :** Une fois appairé, l'émetteur se reconnectera automatiquement lorsqu'il sera allumé.

**Transmetteur en marche :** Pour reconnecter – appuyer une seule fois (\*) sur le bouton multifonctions (MFB)

\*Remarque : Appuyer seulement sur le bouton MFB si le transmetteur ne se reconnecte pas automatiquement.



(\*) 1x

### Optional AUX OUT Connection

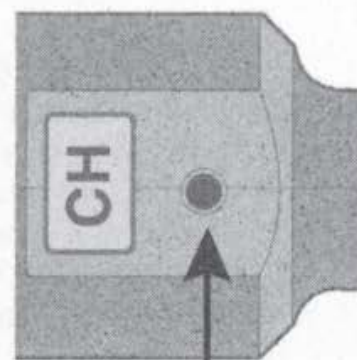
The source unit can be connected to the BTFREQ PRO through the AUX OUT port using included 3.5mm audio cable.

### Conexión opcional de salida AUX

La unidad fuente se pueden conectar al BTFREQ PRO a través del puerto SALIDA AUX usando el cable de audio de 3,5 mm incluido.

### Connexion sortie AUX

L'unité source peut être connectés au BTFREQ PRO par le port SORTIE AUX avec le câble audio de 3,5 mm inclus.



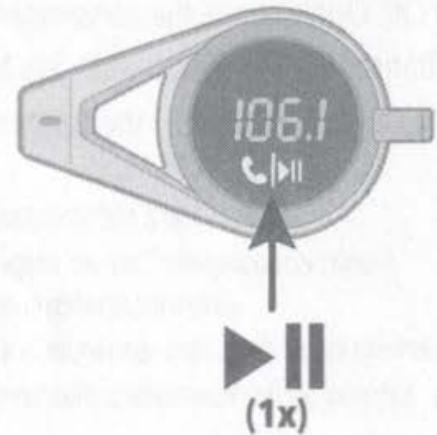
3.5mm

## SECTION E

### Streaming Music

Stream music using the music player on your phone. You can use the controls on the BTFREQ PRO to control the music settings:

- Play/Pause – Tap the MFB once
- Track Forward – Turn tuning lever down
- Track Back – Turn tuning lever up



### Para transferir música

Transfiera música usando el reproductor de música de su teléfono. Puede utilizar los controles del BTFREQ PRO para controlar los ajustes de la música:

- Reproducir/Pausa – Toque el MFB una vez
- Tema siguiente – Gire la palanca de ajuste hacia abajo
- Tema anterior – Gire la palanca de ajuste hacia arriba



### Diffusion de musique

Diffusez de la musique en utilisant le lecteur de musique de votre téléphone. Vous pouvez utiliser les contrôles sur le BTFREQ PRO pour contrôler les réglages de votre musique :

- Lecture/pause – tapez une fois sur MFB/K
- Piste suivante – tournez le levier réglage ver la bas
- Piste précédente – tournez le levier réglage ver la haut

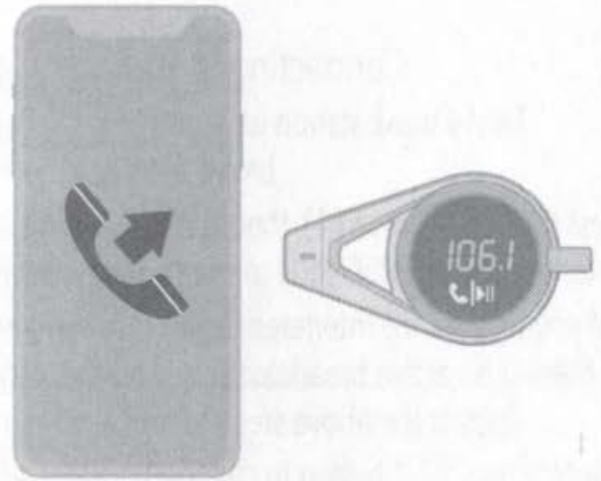


## SECTION F

### Making a Call

Use your mobile phone to make a call as you normally would. Phone call audio will automatically stream through the BTFREQ PRO.

Hang Up – Tap the MFB once  
Redial last number called – Double tap MFB



### Cómo hacer una llamada

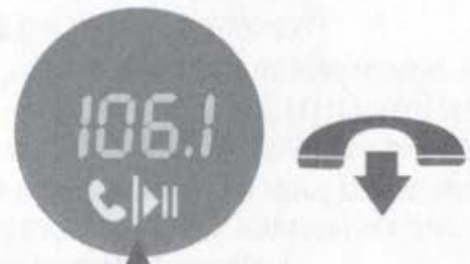
Use su teléfono móvil para hacer una llamada como lo harían normalmente. El audio del teléfono se transferirá automáticamente a través del BTFREQ PRO.

Terminar llamada – Toque el MFB una vez  
Volver a marcar el último número llamado – Toque el MFB dos veces

### Émettre un appel

Utilisez votre téléphone mobile pour émettre un appel comme vous le feriez normalement. L'audio d'appel sera automatiquement diffusé par le BTFREQ PRO :

Raccrocher – tapez une fois sur le bouton MFB  
Recomposition du dernier numéro – tapez deux fois sur le bouton MFB



1x



2x

## SECTION G

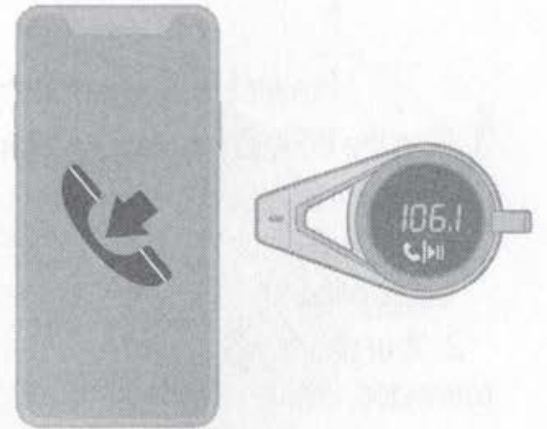
### Receiving a Call

Phone call will come in through the BTFREQ PRO.

Press MFB once to answer the call

Press MFB once to end the call

Press and hold MFB to reject the call



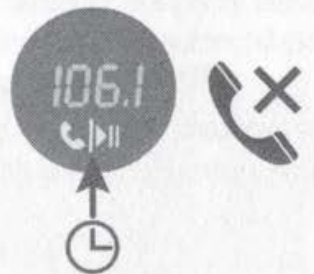
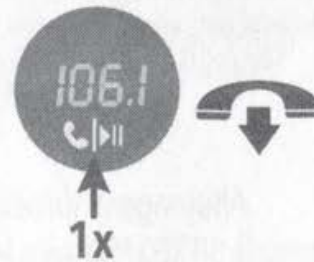
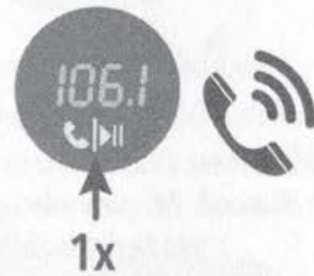
### Cómo recibir una llamada

Las llamadas telefónicas ingresarán por el BTFREQ PRO

Presione el MFB una vez para aceptar la llamada

Presione el MFB una vez para terminar la llamada

Mantenga presionado el MFB para rechazar la llamada



### Recevoir un appel

Les appels téléphoniques passeront par le BTFREQ PRO

Appuyez une fois sur MFB pour répondre

Appuyez une fois sur MFB pour terminer l'appel

Appuyez et maintenez MFB pour rejeter l'appel

## SECTION H

### Voice Assistant Activation

Press and hold the Multi-function button for 3 seconds to activate your smartphone's voice assistant.

### Asistente de activación de voz

Pulse y mantenga pulsado el botón multifunción durante 3 segundos para activar el asistente de voz de su teléfono inteligente.

### Activation vocale adjoint

Appuyez et maintenez enfoncé le bouton multifonction pendant 3 secondes pour activer la voix de l'assistant de votre téléphone intelligent.



### Dual-Port USB Charger

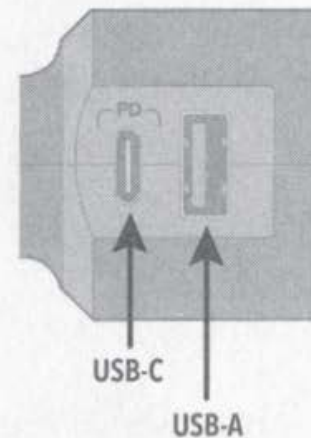
Your BTFREQ PRO includes (1) USB-C port and (1) USB-A port to charge your devices while driving. Simply connect using a cable suitable for your device (not included).

### Cargador USB de dos puertos

Su BTFREQ PRO incluye (1) puerto USB-C y (1) puerto USB-A para cargar su dispositivos mientras conduce. Simplemente conéctelo usando un cable adecuado para su dispositivo (no incluido).

### Chargeur à deux ports USB

Votre BTFREQ PRO comprend (1) port USB-C et (1) port USB-A pour charger votre appareils sur la route. Connectez-le tout simplement avec un fil compatible avec votre appareil (non inclus).



# SPECIFICATIONS

Input Power: 12-24V ---

*Bluetooth* v5.0, Class II, up to 33 ft. (10m)

*Bluetooth* Profiles: HFP, A2DP

FM Transmitter Frequency Range: 87.5 - 107.9MHz (200 KHz steps)

USB-A Output: 5V --- 2.4A

USB-C Output: 5V --- 3A / 9V --- 2.22A / 12V --- 1.67A / USB PD 3.0

Potencia de entrada: 12-24 V ---

*Bluetooth* v5,0 , clase II, hasta 33 pies (10 m)

Perfiles de *Bluetooth*: HFP, A2DP

Rango de frecuencias del transmisor de FM: 87,5 - 107,9 MHz (Pasos de 200 KHz)

Salida USB-A: 5 V --- 2,4 A

Salida USB-C: 5 V --- 3 A / 9 V --- 2,22 A / 12 V --- 1,67 A / USB PD 3,0

Puissance d'entrée : 12-24 V ---

*Bluetooth* v 5,0 , classe II, jusqu'à 33 pieds (10 m)

Profils *Bluetooth* : HFP, A2DP

Plage de fréquences du transmetteur : FM : 87,5 - 107,9 MHz (200 KHz étapes)

Sortie USB-A : 5 V --- 2,4 A

Sortie USB-C : 5 V --- 3 A / 9 V --- 2,22 A / 12 V --- 1,67 A / USB PD 3,0



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Other marks or brands are the property of their respective owners.  
Devices and or appearance may vary.

**Designed in Oxnard, California**

SI BTFMPD3SR 4/21

#### FCC Compliance Statement

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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.

Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

#### Déclaration de conformité FCC

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Cet appareil est conforme à la partie 15 des règles FCC. Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable.

Veuillez noter que les changements ou modifications de ce produit ne sont pas expressément approuvés par la partie responsable de la conformité pourrait annuler le droit de l'utilisateur à utiliser l'équipement.

Cet équipement a été testé et déclaré conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles à la réception de la radio ou de la télévision, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger les interférences par une ou plusieurs des mesures suivantes:

- Réorientez ou déplacez l'antenne de réception.
- Augmentez la séparation entre l'équipement et le récepteur.
- Connectez l'équipement à une prise sur un circuit différent de celui sur lequel le récepteur est connecté.
- Consultez le revendeur ou un technicien radio / TV expérimenté pour obtenir de l'aide.

#### Canadian Compliance Statement

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This device complies with Industry Canada's license-exempt RSSs. 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, RSS-Gen and RSS-210.

#### Déclaration de Conformité Canadienne

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Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003, CNR-Gen et CNR-210 du Canada.

For All Australian Sales

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This document details the terms and conditions of the warranty provided with this product. Please disregard any other representations contained on this product's packaging or provided with this product which constitute or appear to constitute a warranty.

This warranty is offered by Scosche Industries, 1550 Pacific Ave, Oxnard, CA 93033 United States. We can be reached at (805) 486-4450 or email: [sales@scosche.com](mailto:sales@scosche.com)

Subject to the exclusions and limitations set out below, we warrant to you that if you purchase a product directly from us, or from any of our authorized resellers, that it will not contain defects which are a result of faulty manufacturer workmanship or materials. This warranty subsists for 1 year from the date of purchase.

Subject to any rights you have under the Australian Consumer Law, we will not be liable for defects which are a result of damage or loss caused by factors beyond our control, any product which has not been maintained according to any care or maintenance instructions provided with the product, any alterations to a product which are not performed by us, or damage or defects caused to the product due to unusual or non-recommended use. We will not be liable for any special, indirect, consequential or economic loss or damage or loss of profits whatsoever suffered by you or any other person resulting from any act or omission by us.

Our total liability in respect of this Warranty against Defects is limited to the replacement of the goods.

Any claim made under this warranty must be made by contacting Scosche Industries. Scosche will then put you in touch with the closest company to you that will cover warranties. All Returns of defective product will be sent at your expense, to be exchanged for a replacement. This Warranty against Defects is provided in addition to other rights and remedies that you may have at law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to major failure.