



Wireless Audio Receiver

INCLUDED ELEMENTS

Wireless Audio Receiver

Adaptador de audio inalámbrico Bluetooth®
Adaptador audio inalámbrico Bluetooth®

Relocation Mount with 4.8 Extension Cable
Soporte de reubicación con cable de extensión de 1,3 m (4 pies)
Support de relocalisation avec câble d'extension de 1,3 m (4 pi)

4.8 USB-C Charging Cable
Cable USB-C de carga de 4,8 pies
Câble de recharge USB-C de 1,3 m (4 pi)

Replacement Adhesive Disc for Relocation Mount
Disco adhesivo de reemplazo para reubicación
Disque adhésif de recharge pour le support de relocalisation

DEVICE SETUP

SECTION A - Overview

Descripción general
Aperçu

SECTION B - Charging

Recarga
Recharge

SECTION C - Installation Options

Opciones de instalación
Options d'installation

SECTION D - Power On/Off & Pairing

Encendido/apagado y emparejamiento
Mise en marche/arrêt, et couplage

SECTION E - Audio Playback & Calling

Reproducción de audio y llamadas
Lecture audio et appels

SECTION A

1. Microphone
Micrófono
Microphone
2. Multifunction Button (MFB)
Botón multifunción (MFB)
Bouton multifonction (MFB)
3. USB-C Charging Input
Cable de carga USB-C
Câble de chargement USB-C
4. USB-C Charge Cable
Cable de carga USB-C
Câble de recharge USB-C
5. Relocation Mount
Soporte de reubicación
Support de relocalisation



SECTION B

Charging

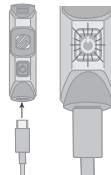
Use the included USB-C cable to connect the MotorMouth III to a compatible power source (not included). The LED on the Multifunction Button will flash red while charging and will turn off when charge is complete.

Usage

Use of a compatible USB-C power source or MotorMouth III as a power source for Bluetooth® compatible Bluetooth® devices is not supported. The LED on the Multifunction Button (MFB) will flash red while charging and will turn off when charge is complete.

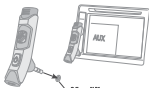
Recharge

Utilize the included USB-C cable pour connecter le MotorMouth III sur une source d'alimentation compatible (non fournie). Le LED sur le bouton multifonction (MFB) clignotera en rouge pendant la recharge et sera éteint lorsque la charge sera complète.

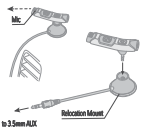


SECTION C

Installation Options
Option 1: Plug the 3.5mm jack on the MotorMouth III directly into the AUX input on your vehicle's head unit.
Option 2: Use the Relocation Mount to connect the MotorMouth III to your vehicle's cassette/AUX input. Mount the relocation base laterally on your dash top with the mic end of the unit pointed towards you.



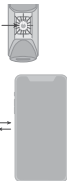
Opciones de instalación
Opción 1: Conecte el conector de 3,5 mm del MotorMouth III directamente en la entrada AUX del receptor de audio de su vehículo.
Opción 2: Utilice un soporte de reubicación para conectar el MotorMouth III al sistema AUX de su vehículo. Monte el soporte adhesivo lateralmente en la parte superior del tablero, con el extremo del micrófono de la unidad apuntando hacia usted.



to 3.5mm AUX

SECTION D

Power On/Off & Pairing
Power On: Press & Hold MFB (Blue LED will flash). By default, pairing mode is initiated when MotorMouth III is first powered on.
Power Off: Press & Hold MFB (4 sec). Blue LED will flash 3X to confirm. MotorMouth III will power off automatically after 5 min. when your phone is in range of the unit.
Pairing Mode: Press & Hold MFB (5 sec). Blue LED will flash rapidly.
Note: The MotorMouth III will connect to the last connected device. For optimum performance, the last time the device connects, the volume on your mobile phone should be at maximum.



Encendido/apagado y emparejamiento
Encendido: Mantenga presionado el MFB (LED azul parpadeará). Cuando el MotorMouth III se enciende por primera vez, se inicia automáticamente el modo de emparejamiento.
Apagado: Mantenga presionado el MFB durante 4 segundos. El LED azul parpadeará 3 veces para confirmar. El MotorMouth III se apagará automáticamente después de 5 minutos cuando su teléfono esté fuera del rango de la unidad.
Modo de emparejamiento: Mantenga presionado el MFB durante 5 segundos. El LED azul parpadeará rápidamente.
Nota: El MotorMouth III se conectará al último dispositivo que se conectó exitosamente. Para un rendimiento óptimo, el volumen de su teléfono móvil debe estar en su nivel máximo cuando se conecte por última vez a la unidad.
Mise en marche/arrêt et couplage
Mise en marche : Presser et maintenir le bouton multifonction (MFB). Dès que l'appareil est allumé, le mode de couplage est initié automatiquement.
Arrêt : Presser et maintenir le bouton multifonction pendant 4 secondes. Le LED bleu va clignoter 3 fois pour confirmer. Le MotorMouth III se éteindra automatiquement après 5 minutes, quand votre téléphone sera hors de portée de la unité.
Mode de couplage : Presser et maintenir le bouton multifonction pendant 5 secondes. Le LED bleu clignote rapidement.
Remarque : Le MotorMouth III se connecte au dernier appareil connecté récemment. Pour une performance optimale, le volume de votre téléphone mobile doit être réglé au niveau maximum.

SECTION E

Audio Playback & Calling
Play/Pause Music: Press MFB 1x
Answer/End/Cancel Call: Press MFB 1x
Repeat/Repeating Call: Press & Hold MFB 2 sec
Redial Last Number: Press MFB 2x
Voice Assistant: Press & Hold MFB 3 sec
Reset: Press & Hold MFB (8 sec)



Reproducción de audio y llamadas
Reproducción de música de fondo: Presione una vez el MFB.
Repetir/Repetir llamada: Mantenga presionado el MFB durante 2 segundos.
Volver a marcar el número: Mantenga presionado el MFB durante 2 segundos.
Asistente de voz: Mantenga presionado el MFB durante 3 segundos.
Restablecer: Mantenga presionado el MFB durante 8 segundos.

Lecture audio et appels
Pour jouer ou mettre une musique en pause : Appuyer 1 fois sur le bouton multifonction.
Répéter/Reprendre un appel : Appuyer 1 fois sur le bouton multifonction pendant 2 secondes.
Reappeler le dernier numéro : Appuyer 2 fois sur le bouton multifonction pendant 2 secondes.
Assistant vocal : Presser et maintenir le bouton multifonction pendant 3 secondes.
Réinitialiser : Presser et maintenir le bouton multifonction pendant 8 secondes.

SPECIFICATIONS

MotorMouth: up to 6 hrs
Standby: 100 hrs
Charge Time: ~2 hrs
Range: Class I, up to 33 ft (10 m)
Battery: 110 mAh
Charging Input: 5V ~ 0.5A
Bluetooth v5.1, HFP, A2DP, AVRCP

MotorMouth: hasta 6 horas
En espera: 100 horas
Tiempo de carga: ~2 horas
Rango: Clase I, hasta 33 pies (10 m)
Batería: 110 mAh
Entrada de carga: 5V ~ 0,5A
Bluetooth v5.1, HFP, A2DP, AVRCP

MotorMouth: jusqu'à 6 heures
En attente: 100 heures
Temps de recharge: ~2 heures
Portée: Classe I, jusqu'à 33 pi (10 m)
Batterie: 110 mAh
Entrée de recharge: 5V ~ 0,5A
Bluetooth v5.1, HFP, A2DP, AVRCP

MotorMouth III How-To Video ...



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Designed in Oakland, California

SI 88888101

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
- (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.