

SCOSCHE®

motorMOUTH™ II BTAXM

BLUETOOTH® HANDSFREE CAR KIT

PARTS INCLUDED:

- (1) **motorMOUTH II** Unit
- (1) USB charge cable
- (1) 3.5mm extension mount (40" cable)
- (2) Phillip head screws
- (1) Y-splitter switch
- (1) Car charger (5v~500mA)

SPECIFICATIONS:

Weight: .35 oz./10g
Bluetooth profiles: HFP
Charge time: Up to 2 hours
Standby: Up to 120 hours
Talk: Up to 6 hours
Range: 33 ft./10m
Battery: 85mA

QUICK START

Lower the volume on your radio down to zero. This will avoid any unwanted burst of volume while pairing the BTAXM unit.

1. Plug the **motorMOUTH II** into the auxiliary input of your vehicle. If necessary use the 3.5mm extension mount to relocate your auxiliary input to a more accessible location.
2. Press the MFB button to activate pairing* mode, the unit will begin to flash red and blue to confirm.
3. From your mobile phone, activate *Bluetooth* and search for device name "BTAXM", connect using the pass code "0000".

* Auto pairing mode: The unit will enter auto pairing on the initial set up only. It will enter auto pairing mode 7 seconds after powering on.



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)

motorMOUTH II OVERVIEW

FIGURE 1
motorMOUTH II

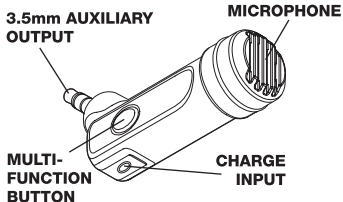
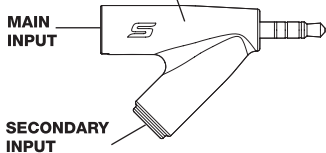


FIGURE 2
Y-SPLITTER

Circuit inside will mute the secondary input and main input will override.



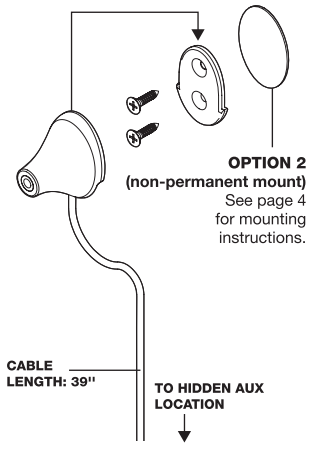
When an MP3 player is connected to the "secondary input" for audio and a new call comes in, the Y-splitter will default back to the "main input" with the press of the MFB to answer the call. When call is ended the splitter will switch back to the "secondary input" and resume your audio from the MP3 player.

FIGURE 3

OPTIONAL AUX EXTENSION MOUNT
for vehicles with hidden auxiliary input location (glovebox, center console, etc.)

OPTION 1 (permanent mount)

See page 4 for mounting instructions.



motorMOUTH II OVERVIEW

NOTE: All functions are activated by the multi-function button (MFB).

Function	MFB
Power On:	Press once
Power off:	Press and hold for 5 seconds
Pairing Mode:	Press and hold for 5 seconds
Answer:	Press once during incoming call
End:	Press once during call
Redial:	Press twice during standby
Ignore:	Press and hold for 2 seconds during incoming call
Answer Second/ Hold First:	Press twice during call
Answer Second/ End First:	Press once during call
Ignore Second Call:	Press and hold for 2 seconds during call
Swap Calls:	Press twice to toggle calls
Activate Voice Control:	Press once during standby
Status indicator light	Status
Slow Blue LED:	Connected to mobile phone
Fast Blue LED:	Attempting to connect to mobile phone
Red and Blue Flashing:	In pairing mode
Flashing Red:	Low battery
Solid Red:	Charging unit

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: IKQBTA XM

MOUNTING THE 3.5mm EXTENSION (Fig. 3, pg. 2)

PERMANENT MOUNT:

1. Find a location on your dash to place the 3.5 extension mount. Be sure to test length of the cable before proceeding to the next step.
2. Using the back mounting plate as your drill guide, pre-drill (2) holes using a 1/16 size drill bit.
3. With both holes drilled and cleaned out, attach the back mounting plate to the pre-drilled holes using the included (2) Phillips head screws.
4. Slide the 3.5 base on to the back mounting plate.
5. Route the cable to the factory 3.5 auxiliary input and connect.

NON-PERMANENT MOUNT:

1. Find a location on your dash to place the 3.5 extension mount. Be sure to test length of the cable before proceeding to the next step.
2. Make sure the back mounting plate is mounted on the 3.5 extension mount.
3. Using the double sided 3M tape included, expose one side of the tape and attach it to the back mounting plate (see fig.1).
4. With the 3M tape applied to the back of the mounting plate, expose the remaining side of the 3M tape and mount the 3.5 base on to the location you have chosen.
5. Route the cable to the factory 3.5 auxiliary input and connect.

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 express 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.



STATEMENT:

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