



FEATURES

VOX Technology Intercom Technology Multi-Point Connection Auto-Volume Level Adjusting Stereo (A2DP) Audio GPS





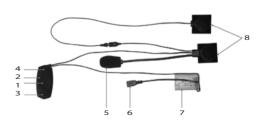
A. PRODUCT DESCRIPTION:

SHARKTOOTHSHARKisaBluetoothHeadsetdesigned for motorcyclerider or passenger who wishes to have reliablehands-free, wireless and clear communications while driving. This heads et is equipped with hi-tech features such as: VOXTechnology, Riderto Passenger or motorcycletomotorcycle Intercom, Multi-point Connection, and Auto-Volume Level Adjusting. This heads et can also stream music from your phone over A2DP (Advance Audio Distribution Profile) and can be paired to Bluetoothenabled GPS devices to hear navigation instructions.

Don't forget: Drive safely and within the law. Checkifthenational or local legislation inforce in your country does not limit the use of mobile phones while driving. It is up to the user of this product to respect the said legislation in the area where he/she lives.

B. PRODUCT OVERVIEW:

- 1. MFB or Multi-Function Button (power on & off / pairing/answer/endacall/reject/voicedial/changing profile / etc.)
- 2. Status Indicator
- 3. Volume Up
- 4. Volume Down
- 5. Microphone (On the flexible boom)
- 6. Charger Socket
- 7. Battery
- 8. Left/Right (L/R) Ear Speaker





C. CHARGING:

1.Connect the charger's plug to the Charger Socket (6) of the SHARKTOOTH SHARK. Connect the charger to an external power source.

Charge Indicator (2) Status:

Steady Red: Battery Low Steady Orange: Charging Steady Green: Battery Full

2. When fully charged, disconnect the charger.



D. POWER ON/OFF:

Power On: Press the MFB (1) until Status Indicator (2) turnsblue. Or pressfor approximately 3 seconds, abeep will be heard.

Power Off: Press the MFB (1) until Status Indicator (2) turnsred. Or pressfor approximately 5 seconds until 3 rd tone will be heard.

E. PAIRING TO YOUR BLUETOOTH DEVICES:

SHARKTOOTHSHARKisaBluetoothdevicethatiscompatiblewithTelephone,Intercom,Music(A2DP),andGPS navigator profiles.

1) Pairing Procedure for Telephone (Calls and Music):

Note: If your phone supports A2DP (Advance Audio Distribution Profile), you can stream music from your phone to the SHARKTOOTH SHARK.



SHARKTOOTH Phone & GPS

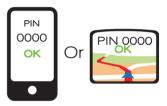
Quick start quide



The SHARKTOOTH must be off. Turn on the Bluetooth function of your phone or GPS in visible mode.



Pressandholdthemulti-functionbuttonuntilthestatus indicator turns blinking red/blue.



Execute a Blue to oth search and select SHARKTOOTH. Enter 0000 if the phone or GPS asks for a password or a pin code.



When the status indicatorturnsblinking blue, the pairing is successful!



Quick start guide

Intercom



MakesuretoswitchoffthetwoSHARKTOOTHandthephones paired to those two headsets.



Pressandholdthemulti-function button until the status indicator turns blinking red/blue on each SHARKTOOTH.





Short press the multifunctionbuttonofone of the two SHARKTOOTH.





When the status indicator of the two SHARKTOOTH is steady blue, the INTERCOMpairing is successful!





- 1. From OFF, press and hold the MFB (1) button until the Status Indicator (2) turns blinking red/blue. The Headset is now in pairing mode.
- 2.Whiletheheadsetisinpairingmode,accesstheBluetoothmenuofyourphone.TurnontheBluetoothfunction then execute a Bluetooth search.

(See your phone's manual).

- 3.WhenthephonedisplaysthelistofBluetoothdevices, select ST SHARK.
- 4. If the phone asks for the password/pin code, enter 0000 and press OK.
- 5. The headset is now ready to use.
- 2) Pairing Procedure for Intercom (between 2 SHARKTOOTH SHARK devices):
- 1. Preparetwo SHARKTOOTH SHARK. Note: Makesure to switch off the phones paired to these two headsets. 2. Setthetwo units to pairing mode (from off, press and hold the MFB (1) of the SHARKTOOTH SHARK until the Status Indicator (2) turns blinking red/blue).

3. When the two are set to pairing mode, short press the MFB (1) of one of the two units (this unit blinks now red/blue fast). Pairing is successful if the Status Indicator (2) of the two units is steady blue. Both heads ets are now connected. Full duplex conversations can be made.

- 3) Pairing Procedure for GPS Navigator:
- 1.FromOFF,pressandholdtheMFB(1)buttonuntilthe StatusIndicator(2)turnsblinkingred/blue.TheHeadsetis now in pairing mode.
- 2. While the head set is in pairing mode, access the Bluetooth menu of your GPS navigator device. Turn on the Bluetooth function then execute a Bluetooth search. (See your GPS navigator's manual for further information and settings).

F. BASIC OPERATION:

1) Handsfree Phone Mode:

Answer a Call:

Assuming the VOX is activated: Accept a call by loudly saying a word within 10 seconds. (Example: When you receive the ring tone, Say loudly "Ok!")



Thecallwillbeanswered.Audiowillbeontheheadset. (See VOX Activation / Deactivation on section H.)

Youalsohavetheoptiontoanswerthecallnormallyby pressing the MFB (1) for 1 second (1st beep).

End a Call:

Press the MFB (1) for 1 second to end the call (1 st beep).

Voice Dial:

<u>Note</u>:Beforeusing this feature, make sure that the voice dialing function of your phone is activated. Some phones need to have at least one voice tag recorded in the phone's memory, not on the SIM card! (Kindly refer to your phone's manual.)

- 1. Press the MFB (1) button for 1 second.
- 2. A beep will be heard on the headset prompting you to say the voice tag of the contact to call and the Status Indicator (2) will turn steady blue.
- 3. Say the voice tag exactly as how you recorded it. 4. The voice tag will be played back to you and then the phone will dial the number automatically.

Reject a Call:

Assuming the VOX is activated: Reject a call by being silentfor 10 seconds. The call will automatically be rejected. (See VOX Activation / Deactivation on section H.)

Volume Setting:

PresstheVolumeUp(3)orDown(4)buttonrepeatedly untilthedesiredlevelisreached. Abeepwillbeheardas lowest and highest levels are reached.

Reconnection to a paired device:

You can reconnect to the last used device by pressing the MFB(1) button. If you want to reconnect to another paired device, please use its Bluetooth menu.

2) Intercom Mode:

Start an Intercom Conversation:

Long press the MFB (1) for about 3 seconds until 2nd beepwillbeheard. SHARKTOOTHSHARKwillconnectto Intercom. Bothheadsets are now connected. Full duplex conversations can be made.



End an Intercom Conversation:

Short press the MFB (1) of the unit, the Intercom call will be ended.

Volume Setting:

PresstheVolumeUp(3) or Down(4) button repeatedly until the desired level is reached. A beep will be heard as lowest and highest levels are reached.

3) Music (A2DP) Mode:

If your phone supports A2DP (Advance Audio Distribution Profile), you can stream music from your phone to the SHARKTOOTH SHARK.

Stream Music, Play/Pause:

Gotoyourphone's music player and playatrackvia A/V bluetooth. (See your phone's manual).

 $\label{lem:condition} Or Double Short Press the MFB (1) top lay/pause music streaming.$

Change Music File:

- Long press the Volume Up (3) button for 3 seconds, music will go to the next music file.
- •LongpresstheVolumeDown(4)buttonfor3seconds, music will go back to the previous music file.

Stop Music Streaming:

 $\label{lem:presstheVolumeDown(4)} Press the Volume Down(4) but ton for 5 seconds, music will stop and automatically disconnect the A2DP connection.$

Volume Setting:

PresstheVolumeUp(3)orDown(4)buttonrepeatedly untilthedesiredlevelisreached. Abeepwillbeheardas lowest and highest levels are reached.

4) Switching between Modes (Multi-Point):

The SHARKTOOTH SHARK can connect to 3 Bluetooth profiles such as Intercom, Hands free and A2DP (formusic, phones calls or GPS navigators). You can choose any of those profiles by using the key press actions.

Key Press Actions:

Short Press MFB (1): Handsfree Phone Mode Connect Double Short Press MFB (1): Music (A2DP) Mode Connect Long Press MFB (1): Intercom Mode Connect



Receiving an Intercom call during an ongoing phone call:

If you receive an intercom call when you already have an ongoing phone call, you will hear a special ring tone once (to indicate that your passenger wants to connect to intercom) while ongoing phone call will continue.

If you want to accept the intercom call, press MFB (1) for 3 seconds (beep heard). SHARKTOOTH SHARK will automatically end the phone call and connect to Intercom. Now full duplex conversations can be made.

Receiving a phone call during an ongoing intercom conversation:

Ifyoureceive a phone call when you are having an Intercomconversation, Intercomwill automatically disconnect during ringing and the other Intercomparty will have a busy tone.

1. If you want to answer the phone call, answer using VOX by loudly saying a word within 10 seconds or short press MFB (1) button of the unit. The phone call is now accepted; full duplex conversations can be made.

2. If you want to reject the phone call, reject using VOX by being silent for 10 seconds. Incoming phone call is now rejected.

<u>Note:</u> After the phone call ended or rejected the Intercomwillautomatically reconnect and Intercomful duplex conversations will continue.

Receiving a phone call while listening to music (A2DP):

If your eceive a phone call, the music (A2DP) streaming will be automatically paused until your ejector end the call.

- 1. If you want to answer the phone call, answer using VOX by loudly saying a word within 10 seconds or short press MFB (1) button of the unit. The phone call is now accepted; full duplex conversations can be made.
- 2. If you want to reject the phone call, reject using VOX by being silent for 10 seconds. In coming phone call is now rejected.



Receiving an intercom call while listening to music (A2DP):

If your eceive an intercom call, the music (A2DP) streaming will be automatically paused and connect to intercom. Rider and passenger full duplex intercom conversations can be made. After the intercom connection ended, the music (A2DP) streaming will automatically resume.

Connect to music (A2DP) streaming during an ongoing phone call / intercom:

If you want connect to music (A2DP) while ongoing phone call or ongoing intercome conversation, just doubles hort press MFB (1) but ton to end the ongoing phone call or ongoing intercome conversation and start playing music (A2DP).

<u>Note:</u>Formusic(A2DP)streaming,onsomephonesyou willneedtorestartthemusicplayermanually.(Seeyour phone's manual).

G. ADVANCED FUNCTIONS:

1. VOX Activation / Deactivation:

Whenactivated, you can accept a call by saying anyword within 10 seconds. You can also reject a call by being silent for 10 seconds

When deactivated, use the MFB (1) to answer a call.

The Voice Answer Mode can be enabled or disabled when the kit is on stand by mode (noongoing call and close any multimedia player).

Activation:

Fromstandby, pressandhold the Volume Up (3) button until 3rd tone. Then release.

Deactivation:

From standby, press and hold the Volume Down (4) button until 3rd tone. Then release.

2. Switching Connections between Paired Phones: The SHARKTOOTH SHARK always maintains a maximum of 8B lue too the devices in its memory. An additional pairing will automatically delete the device that has not been used for the longest time. This Blue too the vice needs to be paired again before it can be used.

You can easily switch to any

of the paired devices by:

1. Disconnecting the currently used device by using its Bluetooth menu. (See your phone's manual).



2. Connect to the desired device by using its Blue to oth menu too. (See your phone's manual).

H. SHARKTOOTH SHARK SPECIFICATIONS:

Bluetooth Compliance: Bluetooth Version 2.1

Supported Bluetooth Profiles: A2DP Advance Audio Distribution Profile / SBC Stereo Streaming AVRCP Audio / Video Remote Control

Operating Range:

Up to 10 meters Phone range for Hands free/A2DP Up to 400 meters Intercom

Frequency: 2.4GHz

Talk Time:

Up to 10 hours Mobile Phone Up to 10 hours Intercom Up to 10 hours Streaming A2DP Stereo music

Standby Time: Up to 700 hours / 1 month

Charging Time: 3 hours

Battery type: Rechargeable NiMH 600mAh

SPECIAL FEATURES:

- Paired devices maximum of 8
- Multipoint 3 profiles maximum

(1 Handsfree + 1 A2DP + 1 intercom)

- Incoming alert from connecting devices.
- · Music (A2DP) streaming

 Next / Previous remote command for A2DP (Music Player Mode)

- Full Duplex
- Full DSP noise cancellation / Echo cancellation
- •AutomaticVolumeAdjustmentdependingonambient noise and speed level
- Easy to find Volume / Multi-Point Functions
- Digital Volume Control
- Voice Recognition Dialing (If phone supports)
- VOX Command: Receive or reject incoming calls by voice control
- Water Proof
- Aerodynamic and Compact Shape

Accessories:

- •HighPowerultraslimspeakerwithintegratedmicrophone boom
- Wall Charger

Dimensions (mm): 70x32.7x11.9

Weight (g): 15.2

DISCLAIMER

Greatest care has been taken to porvide accurate and complete information in this manaual. The manufacturer is not liable for errors and missing information.

The manufacturer reserves the right to change and improve functions and specifications of the product without notice. Duplication, transmission of part or all of this manual without consent of the manufacturer is prohibited. All rights reserved.

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CORRECT DISPOSAL OF THIS PRODUCT

(Waste Electrical & Electronic Equipment)



(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human

health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

This product has an embedded, non-replaceable battery, do not attempt to open the product or remove the battery as this may cause injury and damage the product. Please contact the local recycling facility for removal of the battery. The embedded, non-replaceable battery is designed to last the life time of the product.

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Hereby, EURO COMMUNICATION EQUIPEMENTS, represented by Michel MARCHANT, CEO, declares that the SHARK SHARKTOOTH MODEL BTSHARK, is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

FOR THE WHOLE DECLARATION PLEASE VISIT:

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