ON/OFF

DESCRIPTION OF BUTTONS

Vol + Vol -
Led
Control Button
Led
Up Button
Down Button

SWITCH ON

	Press for 3 seconds	
3"		Beep
		Flashes

SWITCH OFF

	Press together for 3 sec.	
3"		Flashes
		Notification jingle

PAIRINGS

DESCRIPTION OF BUTTONS

Main pairing:
Phone, TFT, GPS (Mono/Stereo)

Secondary pairing with:
GPS, 2nd phone (Mono)

CONFERENCE
Pairing with:
Midland Intercom Other brand intercom

Pairing with:
Midland intercom (Vox, music sharing)

CONFERENCE
Pairing with:
Midland Intercom
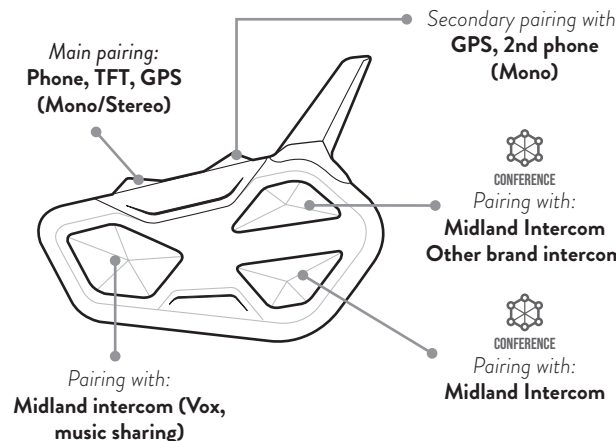
ATTENTION: To carry out any pairings you need to access Settings. If the Control button is pressed for fewer than 7 seconds, the device will switch itself on instead of accessing Settings. If this occurs, repeat the process.

ACCESS SETTINGS
Status: device off

	Press for 7 seconds	
7"		Beep
		Flashes
		Static

MIDLAND INTERCOM PAIRING
Status: Settings

Press for 3 seconds	Press for 3 seconds
3"	3"
Flashes	Flashes
Confirm (1 sec.)	Confirm (1 sec.)
Pairing successful	

Note: to pair another Midland intercom, follow the same procedure using the Up/Down buttons.

PHONE, GPS, TFT PAIRING
Status: Settings

	Press for 3 seconds	
3"		Beep
		Flashes
		Select BTR1 Advanced on phone, GPS or TFT
		Beep
		Confirm (1 sec.)

Note: to pair a 2nd device in mono audio, repeat this procedure using Vol -.

OTHER BRAND INTERCOM PAIRING (UNIVERSAL INTERCOM)
Status: Settings

	Press for 7 seconds	
7"		
	Flashes fast (press and hold)	Follow procedure to pair with a phone
	Flashes slowly (Release)	

PAIRING 4 UNITS IN CONFERENCE
Status: Settings
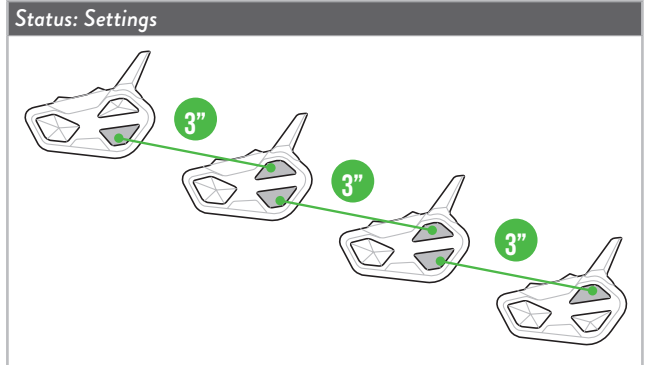
Note: the Conference mode allows the simultaneous communication amongst units. All units must be paired in a "chain" configuration: the Down button of the first unit must be paired to the Up button of the second unit and so on. For a detailed description of the function go to paragraph "Conference" of the complete user manual or watch the video tutorial

RESET BLUETOOTH PAIRINGS
Status: Settings

	Press together, 3 seconds	
3"		Beep
		Confirm (1 sec.)
		Static

EXIT SETTINGS MODE CANCEL PAIRING
Status: Settings

	Press 2 times	
x2		
		Flashing changes

Frequency (GHz)	Max power (mW)
2.402 - 2.480	100

Go to our website **midlandeurope.com,** download the complete manual and the **BT Updater** software.

Customize your intercom and discover all the functions with the **BTPRO SetApp.** Download it here:

BT**R1** ADVANCED
Bike to Bike Conference Communication

HIGH DEFINITION SOUND BY

OPERATING MODES

A. **Intercom Mode:** to communicate with another device.
B. **Phone Mode:** for phone calls or for managing music.
C. **FM Radio Mode:** to listen to radio, search and store stations.
Note: Phone mode and Intercom mode are enabled only when your intercom is paired to other devices.
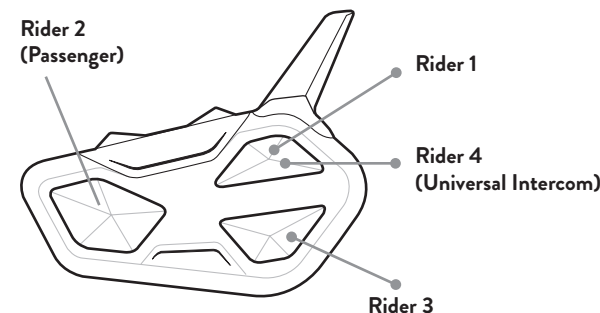
CHOOSE OPERATING MODE
Status: device on

Press for 3 seconds to change mode or press and hold to scroll quickly

Operating mode status

*Note: By pressing simultaneously **Vol + and Vol -,** BTR1 Advanced communicates the selected operating mode.*

INTERCOM MODE

FUNCTION DESCRIPTION

Rider 2 (Passenger)
Rider 1
Rider 4 (Universal Intercom)
Rider 3

VOX ACTIVATION/DEACTIVATION
Status: in all modes

Press for 7 seconds

7" Voice announcement

TO OPEN/CLOSE INTERCOM MANUALLY
Status: Intercom mode

Press 1 time

Beep

Flashes

*Nota: to communicate with Rider 1/3 repeat the process pressing the **Up/ (Rider 1)/Down (Rider 3)** buttons.*

TO OPEN/CLOSE INTERCOM BY VOICE
Status: in all modes

Say "Hi"

Voice announcement

Flashes

Silent for 40 sec. *the intercom deactivates*
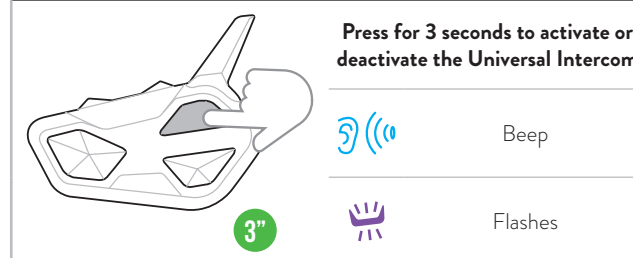
Beep
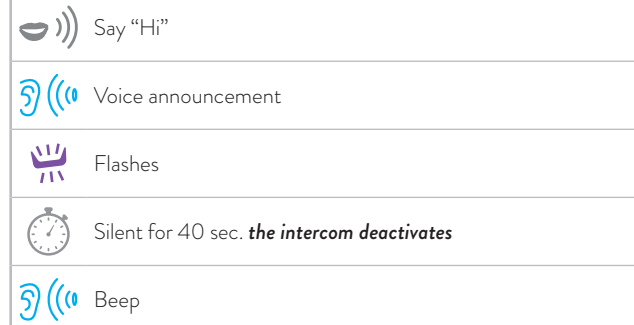
*Note: Voice activation is only possible when the intercom device is paired with the **Control button.***

SHORTCUT: In Intercom/FM radio modes pressing Control 2 times activates/deactivates the music.
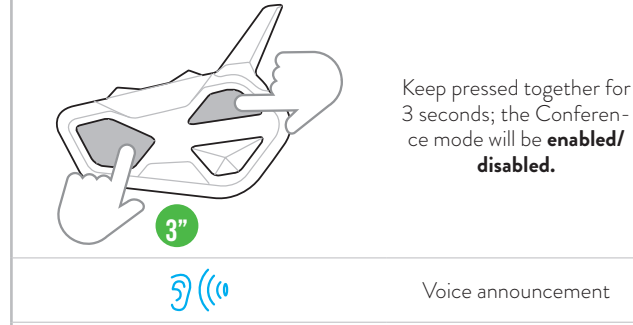
TO OPEN/CLOSE UNIVERSAL INTERCOM
Status: Intercom mode

Press for 3 seconds to activate or deactivate the Universal Intercom

3" Beep

Flashes

Note: to activate/deactivate the audio from a different brand device, use the voice call command (for some models it is necessary to send the voice call twice)
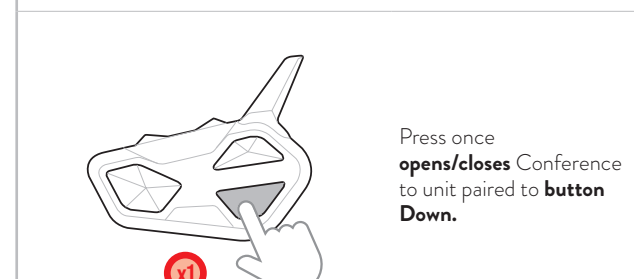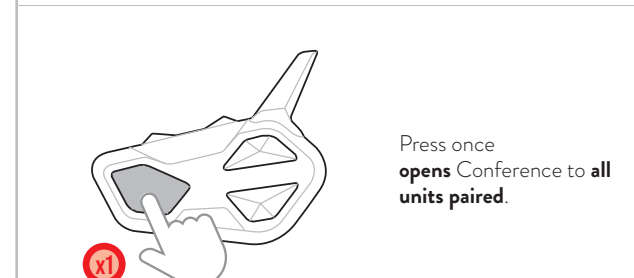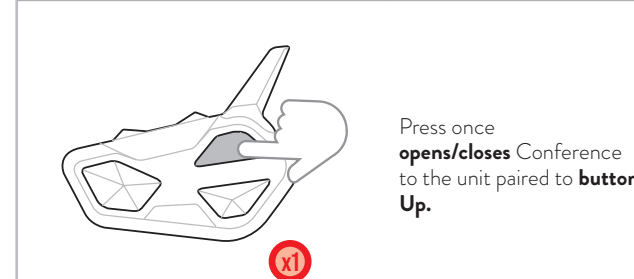
TO ENABLE/DISABLE THE CONFERENCE MODE
Status: in all modes

Keep pressed together for 3 seconds; the Conference mode will be **enabled/disabled.**

3"

Voice announcement

Connection status

Note: in Conference mode, the devices paired to Vol+/Vol- are temporarily disconnected.
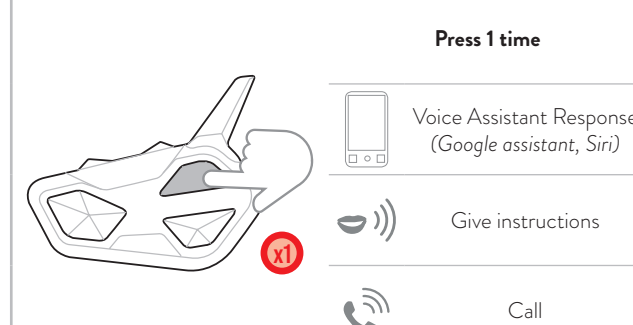
TO OPEN/CLOSE CONFERENCE
Status: Conference mode

Press once **opens/closes** Conference to the unit paired to **button Up.**

x1

Press once **opens** Conference to **all units paired.**

x1

Press once **opens/closes** Conference to unit paired to **button Down.**

x1

PHONE MODE

FUNCTION DESCRIPTION

Play/Pause

(Phone on Vol+)
• Call
• Answer
• End
• Reject
• Next song

(Phone on Vol-)
• Call
• Answer
• End
• Reject
• Previous track
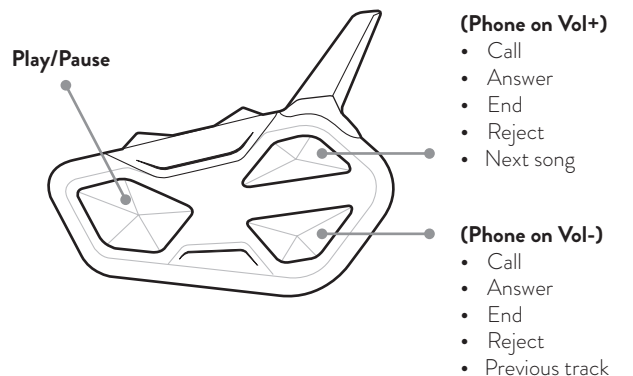
MAKING A CALL
Status: Phone mode

Press 1 time

Voice Assistant Response (Google assistant, Siri)

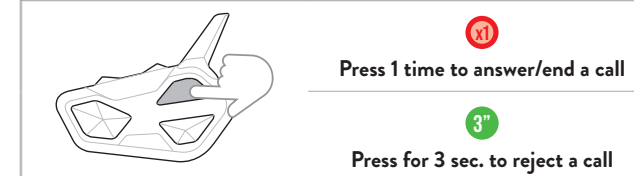Give instructions

Call

x1

Note: If you have a phone paired with the Vol - button, use the Down button.

SHORTCUT: In Phone mode by pressing the UP/DOWN buttons twice, turns the Intercom on/off (Rider 1, 3).
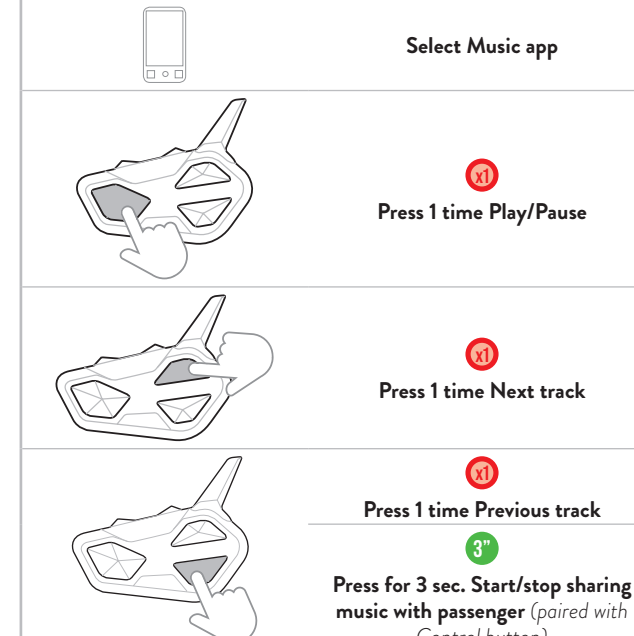
ANSWERING/ENDING A CALL - REJECTING A CALL
Status: All modes

x1 Press 1 time to answer/end a call

3" Press for 3 sec. to reject a call

Note: If you have a phone paired with the Vol - button, use the Down button.

MUSIC
Status: Phone mode

Select Music app

x1 Press 1 time Play/Pause

x1 Press 1 time Next track

x1 Press 1 time Previous track

3" Press for 3 sec. Start/stop sharing music with passenger *(paired with Control button)*

RADIO MODE

FUNCTION DESCRIPTION

FM Radio On/Off

Seek next station
Next memory radio station
Seek previous station
Previous memory radio station
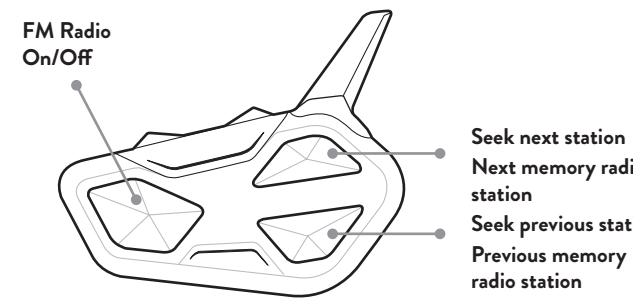
FM RADIO
Status: Radio mode

x1 Press 1 time ON/OFF

x1 Press 1 time Next station

3" Press for 3 seconds Next preset

x1 Press 1 time Previous station

3" Press for 3 seconds Previous preset
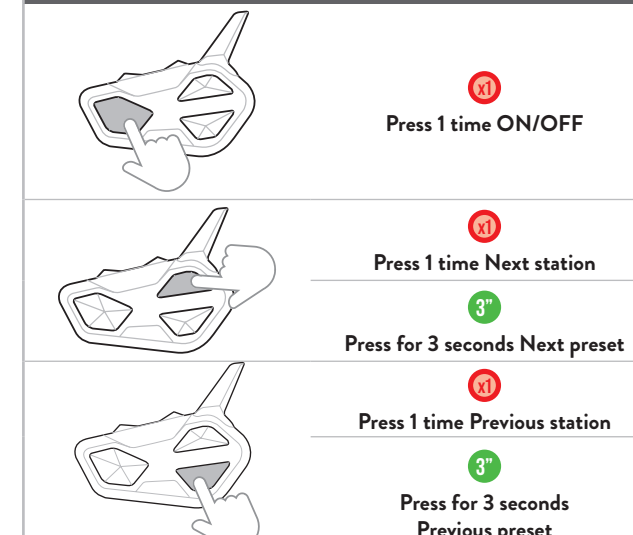
FCC Compliance

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 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.

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

Industry Canada

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 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.

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits, The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has been evaluated for and shown compliant with the IC Specific Absorption Rate ("SAR") limits when operated in portable exposure conditions.

Limited Warranty

Midland Radio Corporation offers a limited warranty on this product. You may obtain and review the terms of the limited warranty at https://midlandusa.com/pages/warranty. You may also mail a request for a written copy of the limited warranty terms to Midland Radio Corporation, Attn: Customer Experience, 5900 Parretta Drive, Kansas City, MO 64120.

Bluetooth License

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