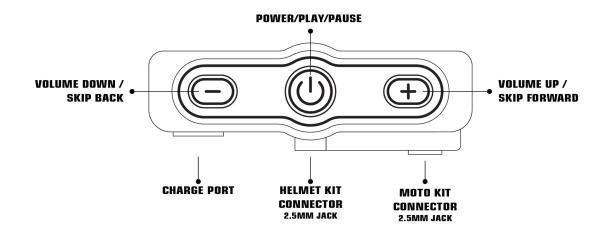
USER GUIDE



BUTTON FUNCTIONS

POWER ON

Long-press (U) for 3 seconds to power on.

POWER OFF

Quick-press (U) and (-) at the same time.

ANSWER PHONE CALL

When you have an incoming phone call, quick-press (∪) to answer the call.

REJECT PHONE CALL

When you have an incoming phone call, long-press (\circlearrowleft) for 1 second to reject the call.

END PHONE CALL

While on a phone call, quick-press (U) to end the call.

ACTIVATE VOICE COMMANDS

To activate voice commands on your phone quick-press (-) and (+) at the same time.

PAIRING MODE

With BT2 off, long-press (也) for 7 seconds. Pairing mode is indicated by the light flashing red and blue. Go to Bluetooth settings on your device, search for "BT-MOTO" and follow device pairing instructions. Once paired, the light will slowly flash blue.

While playing Bluetooth audio, quickpress (+) to increase the volume.

VOLUME DOWN

While playing Bluetooth audio, quickpress (-) to Decrease the volume.

SKIP FORWARD

While playing Bluetooth audio, longpress (+) to skip to the next track.

SKIP BACK

While playing Bluetooth audio, longpress (-) to skip to the previous track.

PLAY AND PAUSE

While playing Bluetooth audio, quickpress (U) to play and pause audio.

GO FURTHER

with our rider to rider communications kit

- Connect unlimited riders
- Talk for miles
- •Scan to learn more! -



ruggedradios.com/bt2-upgrades

FCC Statement.

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 are no, 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 receive 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, "IV technician for help. 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) his device must accept any interference received, including interference that may cause undesired operation. This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



RUGGED CONNECT BT2

USER GUIDE



INSTALLATION

NOTE: We recommend cleaning mounting surfaces with rubbing alcohol to ensure the best adhesion.

STEP 1

Place your helmet upside down on a clean soft surface. If you have a removable helmet interior and cheek pads we recommend removing these to ease installation of the interior Rugged Connect BT2 speakers, microphone, and wiring.

STEP 2

Some helmets come with speaker cut-outs. You may have to remove a foam insert to reveal these. Determine the appropriate location to install your speakers. Speakers should be centered on the ear for best sound reproduction. If needed, affix the supplied circular hook and loop fastener in the helmet where your speakers will be placed. If there is a large gap between the speakers and your ears, you may want to use the included speaker spacers to move the speakers closer to your ears to maximize audio quality.

STEP 3

Attach the included Alpha Audio speakers onto the circular hook and loop fasteners. Orient with the wires toward the top or rear of the helmet. The Alpha Audio speaker with the shorter wire should be on the same side as the Rugged Connect BT2 control unit, typically the left side of the helmet to keep your right hand on the throttle.

STEP 4

Locate the "Stay-Put" Flex Boom mic. Align the round mounting plate of the boom mic between the helmet cheek pad and the internal wall of the helmet. Place the boom mic on the same side you plan to mount the Rugged Connect BT2 unit. The boom mic should be mounted so the foam-covered mic is close to your mouth. Once you are satisfied with its location, cut to fit and apply the larger rectangular hook and loop fastener piece to the interior of your helmet. Be sure to push firmly when mounting this. Press the round boom mic mount onto this to complete the mic installation.

STEP 5

Once mounted, temporarily remove the foam microphone cover and ensure the flat part of the microphone is facing towards your mouth. Ideally, your microphone should be right in front of your lips. Replace the foam cover.

STEP 6

Connect the male microphone plug to the female port on the speaker wires, then connect the 2.5 MM male connector of the speaker wire harness into the Rugged Connect BT2 unit.

STEP 7

Attach one piece of the supplied $3M^{TM}$ Dual Lock TM to the back of the Rugged Connect BT2 and the second $3M^{TM}$ Dual Lock TM to the side of your helmet. Mount in a spot that will be comfortable to reach while in a seated riding position. This is typically towards the bottom of the left side of the helmet and slightly forward of center.

STEP 8

Securely tuck away wires. If you removed the helmet liner or cheek pads for installation, reinstall these items and ensure all wires are safely tucked behind these pieces where they will not be damaged during normal use.