

The Unit/La Unidad

Unit Breakdown



L.E.D Indicator

Displays the status of the Tusk Intercom.

No Connection

 LED will flash every 3 Seconds

The Unit does not have any connection to any device or other unit.



Power Off

LED will flash Red twice per second

The unit is shut down.



Phone Connection

LED will flash every 3 Seconds

The Unit has a connection to a Bluetooth Device.



Unit Connection

LED will flash every 3 Seconds

The Unit has intercom connection to another unit/group.



Phone and Unit Connection

The unit has a connection to a phone and to another unit/group.



Add New Intercoms

The Unit is looking for a new unit to add to the current intercom group.



Updating Firmware

The Unit is in the process of being updated.



Battery Level Low

The battery is below 20%



Battery Level Very Low

The battery is below 10%



Information

IP Rating

Dust Protection: The device is completely protected against dust ingress. This ensures that no dust particles can enter the enclosure, providing full protection for internal components.

- Water Protection: The device can withstand immersion in water up to 1 meter deep for up to 30 minutes. This means it is safe to use in environments where it might be exposed to temporary submersion or heavy rain.

Usage Recommendations:

- Ensure all seals and covers are properly closed before exposing the device to dust or water.
- Do not immerse the device in water deeper than 1 meter or for longer than 30 minutes.
- After exposure to water, dry the device thoroughly before opening any covers or compartments.

Maintenance:

- Regularly check seals and covers for wear and tear.
- Replace any damaged seals to maintain the IP67 protection level

Wireless Updates

For the best Tusk Frequency experience, we recommend consistently checking for updates. Ensuring the Tusk Unit stays up to date can make your user experience much smoother.

Operating Temperatures

To ensure best use of the Tusk Frequency Intercom, it is best to operate the unit at safe temperatures

Nominal operating range
Below 0°C (32°F)

Nominal operating range
0-70°C (32°F-158°F)

Nominal operating range
Above 70°C (158°F)

Information

2-Way Radio

Seamless communication with our 2-way radios, boasting an impressive range of up to 50 miles. Whether you're on an adventure or just need to stay in touch, these radios ensure you're never out of reach. By integrating the Tusk Dash Hub with a mobile radio, you can effortlessly connect with someone far away, making it perfect for both personal and professional use.

Radios that support this feature.



Midland
MXT-275



Midland
MXT-575



Vero VGC
VR-N7500

RADIO

INFOGRAPHIC OR IMAGES HERE FOR RADIO

Dash Hub

INFOGRAPHIC OR IMAGES HERE FOR DASH

Information

Copyrights

This product is fully owned and operated by Rocky Mountain ATV/MC.
For further information on this product, please contact us at
rockymountainatv.com

Warranty

This product comes with a warranty that Kevin is going to decide

Information

Proper Disposal

- This product contains a lithium-ion battery.
- Do not dispose of this product in regular household waste or in a fire.
- Contact your local waste management authority to find out how to dispose of the product in your area.



Compliance of Local Laws

This product meets all the requirements of the FCC and has been certified with the FCC.

Information

FCC Statement of 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.

Note: this equipment has been test 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 inference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television receptions, which is found by turning the equipment on and off, 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.

Caution: The user is cautioned that changes or modifications not expressly approved byu the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Exposure Information (MPE)

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Information

ISED Statement of Compliance (English)

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.

Déclaration de conformité ISED (Français)

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.

RF Exposure Information (MPE)

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Informations d'exposition RF (MPE)

Cet appareil a été testé et répond aux limites applicables en matière d'exposition aux radiofréquences (RF). Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

