

# **TIGER Performance Products Wireless Transceiver Instructions**

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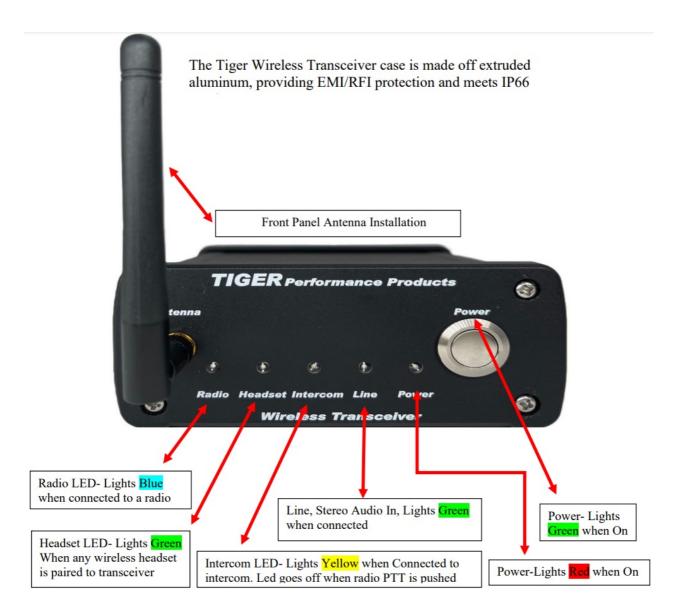
# **TIGER Performance Products Wireless Transceiver Instruction manual**

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# **Aviation & Marine Safety & Communications**

The Tiger Wireless Transceiver case is made off extruded aluminum, providing EMI/RFI protection and meets IP66



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## Notes:

- All rear panel connectors are positive locking waterproof and shielded mini XLR to protect against EMI/RFI interference.
- The end user may choose an active front or rear panel antenna. Both front and rear antenna jacks cannot be both active at the same time. The end user must choose which location is to be active at time of purchase.

# **BULK HEAD MOUNTING INSTRUCTIONS.**



- 1. With the mounting brackets installed as shown. Locate where the transceiver is to be mounted.
- 2. Using either (2) or (4) mounting bracket, using a 1/8" drill bit, drill the mounting holes.
- 3. Securely fasten the transceiver to the bulkhead.
- 4. Insert the (4) Transceiver into the hole.
- 5. Slide the mounting brackets into the side slots as shown slide the (4) brackets firmly against the back side of the panel while firmly holding the front panel against the panel and firmly tighten the (4) bracket screws.
- 6. Re-install the back panel.
- 7. Plug in the power cable into the rear panel and connect the other end to switched 12-36 volt power.
- 8. If applicable, plug the accessory radio cable into the rear panel. Plug the other end into the radio accessory jack on the radio.
- 9. If applicable, plug the accessory intercom cable into the rear panel. Plug the other end into any intercom headset/helmet jack
- 10. If Applicable, plug the accessory mono or stereo audio in adapter cable into the rear panel. Connect the mono or stereo RCA cable into the adapter. Plug the other end of the RCA cable into the audio source.

## FLUSH PANEL MOUNT INSTALLATION INSTRUCTIONS



- 1. Using the provide panel cutout template, cut out the panel to match the panel
- 2. Remove the (4) rear panel screws.
- 3. Carefully detach the rear panel and rotate it inside the case.
- 4. Insert the (4) Transceiver into the hole.
- 5. Slide the mounting brackets into the side slots as shown slide the (4) brackets firmly against the back side of the panel while firmly holding the front panel against the panel and firmly tighten the (4) bracket screws.
- 6. Re-install the back panel.
- 7. Plug in the power cable into the rear panel and connect the other end to switched 12-36 volt power.
- 8. If applicable, plug the accessory radio cable into the rear panel. Plug the other end into the radio accessory jack on the radio.
- 9. If applicable, plug the accessory intercom cable into the rear panel. Plug the other end into any intercom headset/helmet jack
- 10. If Applicable, plug the accessory mono or stereo audio in adapter cable into the rear panel.
  Connect the mono or stereo RCA cable into the adapter. Plug the other end of the RCA cable into the audio source.

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## **Documents / Resources**



TIGER Performance Products Wireless Transceiver [pdf] Instructions

Performance Products Wireless Transceiver, Performance Products Transceiver, Wireless Transceiver, Transceiver

#### References

MSA Gallet Flight Helmets | Helicopter Helmets

