



Tiger 6000 & 6100 Series Intercom System Over-the-Head Single Ear Bluetooth Wireless Headset

P/N: T-61530-10SD

DESCRIPTION

The T-61530-10SD Bluetooth Wireless over the head style single ear headset is one of several Bluetooth Wireless headsets offered by Tiger Performance configured for use with their mating transceivers and the T-6000 & 6001 Intercom systems. This single ear cup over the head style headset provides high noise cancelling in one ear while allowing the other ear to hear ambient sound and enjoy hands free wireless, voice activated and high noise cancelling communications.

These headsets also provide high comfort for long durations. Included is a flex boom microphone, an adjustable over-the-head headband with comfort pad, attractive durable, rubberized coated ear cup.

The T-61530-10SD Bluetooth Wireless headset provides high quality and performance, comfort, durability and user friendly features. Also provided is a high level of hearing protection during a wide variety of high noise situations, while delivering many years of trouble free use making it a first choice for boat crew members.

SPECIFICATIONS:

- **Speakers:** 300 Ω , , IP-69
- **Boom Microphone:** Flex Boom Microphone, 150 Ω Mil Spec, M101A/AIC, IP-68
- **Mic Sensitivity:** 34.0 dB-40.98 Db (Above 1 MV)
- **Mic Noise Cancelling:** 15 Db
- **Antenna Range:** 300' internal, 1500' external
- **Bluetooth Specs:** Class 1, version 2.1, encrypted
- **Ear-Cup Material:** Light weight ABS
- **Hardware:** Stainless Steel
- **Weight with cord:** 12.0 OZ
- **Noise Attenuation:** 24 NRR
- **Battery Charge Life:** 20 Hours (lithium ion polymer)





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KEY FEATURES:

- Heavy Duty Non-Corrosive Construction
- Behind the Head Dual Ear-Cup Style
- Bluetooth Wireless Voice activation
- Durable rubberized matte black Ear-cups
- Digital noise reduction
- Easy pairing process
- Auto Shut Off after 5 minutes of inactivity
- Auto reconnect when headset is within range
- Dual color LED for battery life and connectivity
- Tone alert for low battery and battery state
- Low power consumption mode when within 5-10'
- Microphone wind muff
- Optional handheld radio jack and PTT
- Optional external antenna for long range
- Optional ICS radio PTT function

