



This Package Contains:

- TTU-WHS-D wireless headset transceiver
- Norcon TTU-NC181 Headset
- USB Charger
- Micro USB cable
- Instruction manual

Warranty and Service Policy

TALK-THRU SYSTEM WARRANTY REPAIRS

Alpha Communications® warrants the products Manufactured by Norcon to be free from defects in material and workmanship for a period of **one year** from the date of shipment from the factory provided:

1) The product has not been abused, misused or improperly maintained, repaired and /or modified during such period, and 2) such defect is not a result of voltage surges/ burnouts, lightning, water damage / flooding, fire, explosion, earthquakes, tornadoes, acts of aggressions / war or similar phenomenon; and 3) the product has been properly installed according to the appropriate Installation Guide.



TTU® -WHS-D

Installation & Operating Instructions

42 Central Drive
Farmingdale NY 11735
Tel. 631-777-5500
Fax. 631-777-5599

TTU® -WHS-D

Wireless Headset is designed to work with the TTU-WR
Wireless ready unit only.

FEATURES

- Clear 2-way hands-free voice communication.
- Quality engineering and innovative design
- Walk around freely while talking to the customer.
- Self-powered unit with rapid rechargeable battery
- Battery Level display and charging complete led indicator

Operation Instruction

- Make sure that the battery of the Wireless headset is completely charged before use
- Press and hold the **Power ON/OFF** button to turn the unit on or off.
- Use the **UP/Down** keys to increase or decrease the **TALK** or **LISTEN** volume.
- Press the square **Mic MUTE** key once to mute operator's microphone. Press once again to turn on the microphone.
- **USER MENU:** Press and hold **Mute, Listen** volume down key and then press the **Power On/Off** key. The **USER MENU** will be displayed on the screen.
 - **ID # 001**
Press the **LISTEN** volume up/down key to select the **ID#** that matches the **RF ID** printed under the antenna on the TTU-WR unit. Once the correct Id is displayed, press the **MUTE** key.
 - **LSTN VOL 005**
Press the **LISTEN UP/Down** keys to increase or decrease the preset listen volume as required. Press **MUTE** to select next item on the Menu.
 - **MIC GAIN 008**
Use the **LISTEN UP/Down** keys to increase or decrease the mic Gain.
Use the **MUTE** key to go the next item
 - **SAVE ON.**
Select the **SAVE ON/OFF** function using the **LISTEN UP/Down** keys. When the **SAVE** function displays **ON**, press the **MUTE** key once again to save the selected values. The unit will then power off.

After the Id is set on the Wireless headset transceiver, switch on both the units. When the TTU-WR unit is connected to the wireless transceiver, the green wireless led indicator on the TTU-WR unit will turn on. The wireless headset is now ready to be used. Switching off the wireless headset transceiver will return the TTU-WR unit to normal operation.

FCC Statement

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.

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

