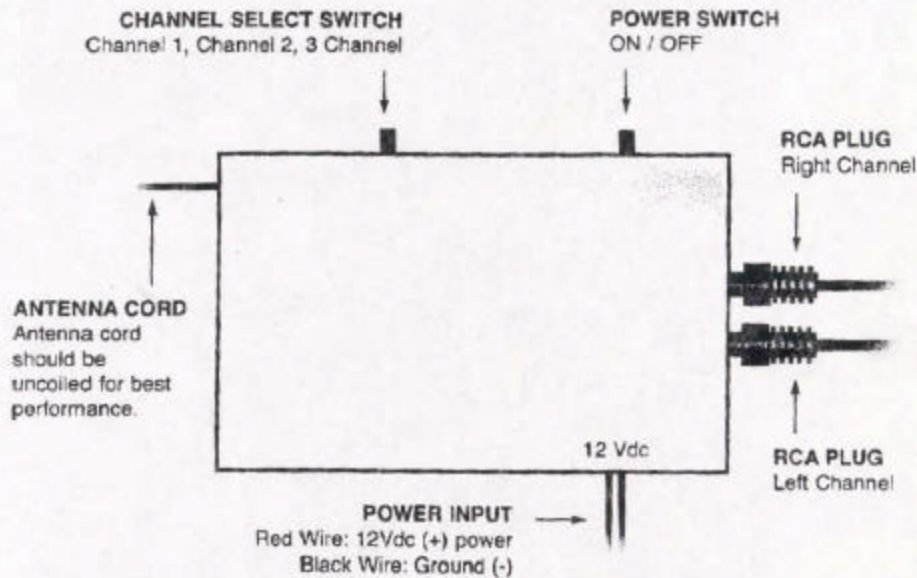




MODEL UATX3-RF49

49 MHz, 3-Channel Wireless Automotive PLL Transmitter Wiring Diagram



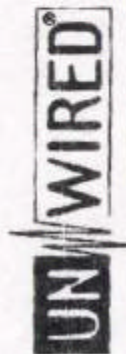
Audio input can be connected to either low-level fixed audio output or a variable level audio output (such as a speaker or head-phone output). If it is connected to a low-level output, only the volume control on the earphones needs to be adjusted to control volume level. If connected to a variable level output, volume adjustment needs to be done at both the source and at the headphones.

WIRE HARNESS WITH RCA CONNECTORS

- 1) Using dual RCA (M/M) cable, connect one end to the red and white jacks. Connect the other end to low level signal source.
- 2) Connect power and ground wire connector to 12Vdc input. Connect black(-) wire to ground of vehicle, red (+) wire to 12Vdc power source



Unwired Technology LLC, 500 Eastern Parkway, Farmingdale, NY 11735
www.unwiredtechnology.com



AUTOMOTIVE
49 MEGAHERTZ
3-CHANNEL
HEADPHONE
Model UAH-CT3
 User's Manual



Unwired Technology LLC
 500 Eastern Parkway
 Farmingdale, New York 11735
 www.unwiredtechnology.com
 Automatic Fax Reply: 888.250.2118
 Please Read Before Using This Equipment

INTRODUCTION
 CONGRATULATIONS on your purchase of a sophisticated, high-tech Unwired Automotive 49MHz Stereo Headphone. This 3-channel Headphone provides crystal tuning, eliminating the need for fine tuning. To ensure the best performance of your system, please read the manual carefully.

- SPECIAL FEATURES**
- Automatic Level Control prevents input signal over loading.
 - Uses radio frequency transmission.
 - Adjustable Headphone Band.

EXPLANATION OF CONTROLS (Fig. 1)

- 1) BATTERY COVER
- 2) POWER ON/OFF SWITCH
- 3) POWER LED INDICATOR
- 4) 3-CHANNEL SELECTOR SWITCH
- 5) POWER CONTROL
- 6) VOLUME CONTROL
- 7) AUTO ON/OFF MICRO SWITCH

BATTERY INSTALLATION (Fig. 2)
 1) Place two alkaline AAA batteries into the battery compartment of the Headphone(s), making sure that the battery polarity is correct.

OPERATION

- Please Read Carefully to Prevent Damage to the Headphones or your Ears:**
- 1) Be sure batteries are properly installed in the Headphones.
 - 2) Turn the Headphone volume rotary off before turning on the power. Turn on the Headphone power then adjust the Headphone volume to a comfortable level (You can adjust the audio source volume control if needed).

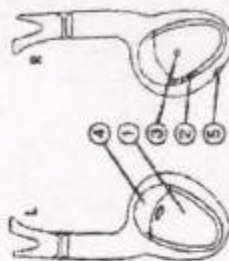
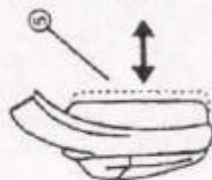


Fig. 1



Auto ON/OFF Micro switch is activated when headphones are placed on head.



Fig. 2

UNWIRED TECHNOLOGY LIMITED WARRANTY

For a period of one year from date of purchase, Unwired Technology warrants that the product sold hereunder will be free from defects in materials and workmanship. This warranty only applies to this unit. Unwired Technology cannot be responsible for losses or damages of any kind resulting from or in equipment failure. This warranty does not cover damage or failure caused by or attributed to Acts of God, abuse, misuse, improper or abnormal usage, faulty installation, improper maintenance, units purchased or serviced outside the United States, units which have been modified or incorporated into other products, lightning or other incidence of excessive voltage or any repairs other than those provided by Unwired Technology, or transportation costs.

In the event of defect, malfunction or failure of the unit to conform with this warranty, Unwired Technology will repair or furnish replacement for those units or components thereof which, upon test and examination by Unwired Technology, prove defective.

THIS WARRANTY IS LIMITED SOLELY TO THE ABOVE AND THIS WARRANTY AND ANY WARRANTIES IMPLIED BY STATE LAW WILL APPLY ONLY FOR THE PERIOD SET FORTH. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. UNLESS OTHERWISE CONTRARY TO STATE LAW GOVERNING THE PURCHASE, THE WARRANTY'S LIABILITY SHALL NOT IN ANY CASE EXCEED THE CONTRACT PRICE FOR THE PRODUCT CLAIMED TO BE DEFECTIVE OR UNSUITABLE.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

IN WARRANTY REPAIR

- 1) The purchaser or end user must notify Unwired Technology within 30 days after the defect is discovered.
- 2) The Unwired product claimed to be defective must be packed so as to avoid damage in transit and must be sent prepaid to Unwired Technology.
- 3) The user must enclose proof of purchase and a return address.
- 4) Unwired Technology will replace or repair the unit and return it, prepaid freight.

OUT OF WARRANTY REPAIR

- 1) The purchaser or end user must notify Unwired Technology within 30 days after the defect is discovered.
- 2) The Unwired product claimed to be defective must be packed so as to avoid damage in transit and must be sent prepaid to Unwired Technology.
- 3) The user must enclose a return address and day time telephone number so that Unwired Technology can contact the user with regard to the Out of Warranty service charge.

Unwired Technology reserves the right to substitute product of equal or greater value as they deem necessary. Products returned for repair or any questions should be sent to Unwired Technology.

Unwired Model UAH-CT3

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

NOTE: 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 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.

Unwired Technology LLC
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