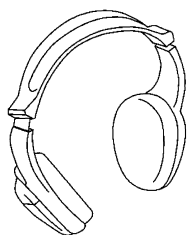


Directed[®]
V I D E O

**2 CHANNEL
AUTOMOTIVE STEREO
HEADPHONE**

Model HP200
User's Manual



INTRODUCTION

CONGRATULATIONS on your purchase of the state-of-the-art, dual channel DIRECTED VIDEO Stereo Headphone. This Headphone frees you from the tangle of headphone wires and lets you enjoy music or T.V. without the tangle of cables around you. To ensure the best performance of your headphone, please read this manual carefully.

SPECIAL FEATURES

- Dual Channel
- Automatic Level Control prevents input signal over loading.
- Uses high frequency infrared light to assure a clean signal for clear reception.

Headphone Receivers

- 1) INFRARED SENSORS -
- 2) BATTERY COVER
- 3) VOLUME CONTROL
- 4) POWER SWITCH
- 5) POWER INDICATOR LED
- 6) CHANNEL A/B SWITCH

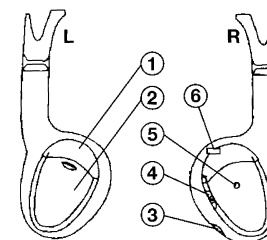


Fig. 1

BATTERY INSTALLATION (fig. 2)

- 1) Place two alkaline AAA batteries into the battery compartment of the Headphones(s), making sure that the battery polarity is correct.

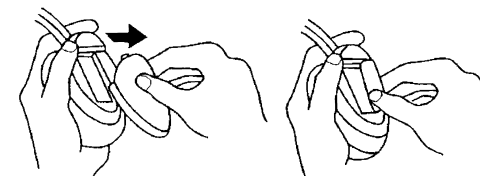


Fig. 2

OPERATION

Please Read Carefully to Prevent Damage to the Headphones or your Ears:

- WARNING: Before switching between channels A&B, remove headphones and turn the volume setting to a low setting as it is possible that the signal of one channel could be louder than the other.
- 1) Be sure batteries are properly installed in the headphones
 - 2) Turn the headphone volume nearly off before turning on the power. Turn on the headphone power then adjust the headphone volume louder to a comfortable level (You can adjust the audio source volume louder if needed).

LIMITED 60-DAY WARRANTY:

Directed Electronics, Inc. (DEI) promises to the original purchaser, to repair or replace any part of the ACCESSORIES of this product that proves to be defective in workmanship or material under reasonable and normal use during the **60 days** following the date of its purchase. This warranty is automatically void if the product has been damaged by accident, unreasonable use, neglect, improper service, installation or other causes not arising out of defects in materials or construction. This warranty is non-transferable and does not apply to any product that has been modified or used in a manner contrary to its intended purpose, and does not cover damage to the product caused by installation or removal of the product. **ALL WARRANTIES INCLUDING BUT NOT LIMITED TO EXPRESS WARRANTY, IMPLIED WARRANTY, WARRANTY OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, AND WARRANTY OF NON-INFRINGEMENT OF INTELLECTUAL**

PROPERTY ARE EXPRESSLY EXCLUDED TO THE MAXIMUM EXTENT ALLOWED BY LAW, AND DEI NEITHER ASSUMES NOR AUTHORIZES ANY PERSON TO ASSUME FOR IT ANY LIABILITY IN CONNECTION WITH THE SALE OF THE PRODUCT. DEI HAS ABSOLUTELY NO LIABILITY FOR ANY AND ALL ACTS OF THIRD PARTIES INCLUDING ITS AUTHORIZED DEALERS OR INSTALLERS. THIS WARRANTY DOES NOT COVER LABOR COSTS FOR THE REMOVAL AND REINSTALLATION OF THE PRODUCT. Product as originally sold including all accessories must be returned to DEI, postage pre-paid, with bill of sale or other dated proof of purchase bearing the following information: consumer's name, telephone number, and address, authorized dealer's name and address, product description. In the event of a dispute related to the products or this warranty, the venue for any dispute involving DEI under this warranty shall be San Diego County, the State of California. Applicable California laws shall govern.

DIRECTED MODEL HP200

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 needed.
- Consult the dealer or an experienced radio/TV technician for help.

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