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OTL Technologies DC0765

OTL Technologies Batman Bat Signal Kids Wired Headphones

MODEL: DC0765 - INSTRUCTION MANUAL

1. Introduction

Thank you for choosing OTL Technologies Batman Bat Signal Kids Wired Headphones. These headphones are designed for children aged 3 to 7 years, featuring a sound limit of 85dB to protect young ears. They are compatible with all devices using a standard 3.5mm audio jack and include an adjustable headband for a comfortable fit.



Image: Front view of the OTL Technologies Batman Bat Signal Kids Wired Headphones, showcasing the blue and yellow design with the Batman logo on the earcups.

2. Setup

2.1 Unboxing

Carefully remove the headphones from their packaging. The package should contain one pair of OTL Technologies Batman Bat Signal Kids Wired Headphones.



Image: The OTL Technologies Batman Bat Signal Kids Wired Headphones shown inside their retail packaging.

2.2 Connecting the Headphones

1. Locate the 3.5mm audio jack on your device (e.g., smartphone, tablet, computer, gaming console).
2. Insert the 3.5mm connector from the headphone cable firmly into the device's audio jack.
3. Ensure the connection is secure for optimal audio output.

2.3 Adjusting the Headband

The headphones feature an adjustable headband. Gently slide each earcup up or down along the headband to achieve a comfortable and secure fit for the user's head.

3. Operating Instructions

3.1 Audio Playback

Once connected, begin playing audio from your device. The sound will be routed through the headphones. The headphones are designed with a maximum volume output of 85dB to protect children's hearing.

3.2 Volume Control

Volume adjustments should be made directly on the connected audio device. These headphones do not feature an inline volume control on the cable.

4. Maintenance

4.1 Cleaning

To clean the headphones, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no moisture enters the earcup speakers or the 3.5mm jack. Do not use harsh chemicals or abrasive cleaners.

4.2 Storage

The headphones are foldable for compact storage. Gently fold the earcups inwards towards the headband. Store them in a clean, dry place away from extreme temperatures and direct sunlight.



Image: The OTL Technologies Batman Bat Signal Kids Wired Headphones shown in their folded position for storage.

4.3 Cable Care

Avoid sharply bending or twisting the audio cable. When disconnecting, always pull from the plug, not the cable itself, to prevent internal damage.

5. Troubleshooting

- **No Sound:**
 - Ensure the 3.5mm audio jack is fully inserted into the device.
 - Check the volume level on your connected device.
 - Test the headphones with another device to rule out a device-specific issue.
- **Sound is Distorted or Intermittent:**
 - Ensure the audio jack is clean and free of debris.
 - Try adjusting the cable connection.
 - Test with another audio source or device.
- **Ear Cushions Detaching:**
 - While designed for durability, excessive pulling or rough handling can cause ear cushions to detach. Reattach them carefully if possible, or contact support if they are damaged.

6. Specifications

Brand	OTL Technologies
Model Number	DC0765
Connectivity Technology	Wired
Headphones Jack	3.5 mm Jack
Sensitivity	85 dB (Sound Limited)
Frequency Response	20 Hz
Impedance	32 Ohms
Age Range (Description)	Kid (3-7 years)
Material	Plastic
Item Weight	90 Grams (3.17 ounces)
Product Dimensions	2.6 x 6.69 x 8.27 inches
Special Feature	Foldable
Included Components	Headphone
Water Resistance Level	Not Water Resistant

7. Warranty and Support

7.1 Warranty Information

This product comes with a 2-year EU spare part availability duration. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or contact OTL Technologies customer service.

7.2 Customer Support

For further assistance, technical support, or warranty claims, please visit the official OTL Technologies website or contact their customer service department. Contact details can typically be found on the product packaging or the manufacturer's website.