USER'S MANUAL

HP34C

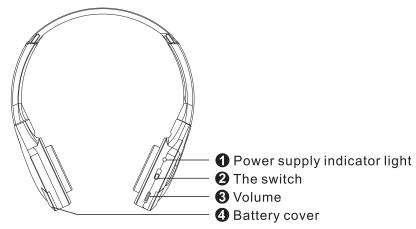
DUAL-CHANNEL IR

FOLDABLE WIRELESS HEADPHONES





I.INTRODUCTION



- 1 Power supply indicator light
 The LED indicator light will illuminate when selection the headphone is turned on.
- Channel selection switch When switched to channel A, the LED light is red. When switched to channel B, the LED light is green.
- Volume control Adjust volume level by turning the wheel.
- 4 Battery cover Remove battery cover to load 2*AAA battery.

IV. SPECIFICATION

- Infrared light technology(850nm)
- Carrier frequency:
 - A channel: Left channel: 2.3MHz, Right channel: 2.8MHz
 - B channel: Left channel: 3.2MHz, Right channel: 3.8MHz
- Impedance:32 ohms
- Full time stereo mode
- S/N ratio: ≥50 dB
- Channel separation: >35 dB
- Distortion: < 2%
- Frequency response: 30 Hz 15 KHz
- Power supply: AAA batteries x 2

II. OPERATION

- 1, Open the battery cover to loading the 2*AAA battery.
- 2, Turn the headphone on.

III. FEATURE

- Compatible with all in-vehicle AV applications using wireless IR
- Headband adjustable to fit adults to small children
- Dual-source with A/B source selector switch
- Power supply indicator light
- Rotating earpiece design for compact storage
- Operating distance up to 35 feet
- Active noise reduction system for crystal clear sound
- Built in 2" Mylar speaker for audiophile grade sound quality
- Several headphones can be used simultaneously with one transmitter

V. ATTENTION

- If headphone do not power on, try changing the battery
- For maximum operation time, please remember to turn off the headphones after use
- Please do not place headset in a wet or humid place
- Please do not place headset in hot place or near a place where the temperature exceeds 110F, and don't discard the headset into fire as it may cause the battery to EXPLODE
- Please do not try to open headset if you are not a qualified professional with experience to do so, this will void the warranty

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