

ALVAH02B Bluetooth Stereo Headset with Active Noise Cancellation

Product Images



Short Description

- Advanced active noise-canceling technology reduces up to 95% of ambient noise
- Bluetooth 5.4 wireless connectivity
- Bluetooth profile: A2DP / AVRCP / HFP / HSP
- Dual-device connection for using two Bluetooth devices simultaneously
- All-day battery life: 25 hours talk time or 30 hours music playback
- Built-in microphone for hands-free voice calls
- 3.5mm audio input
- Comfortable, soft protein ear pads and adjustable headband
- Foldable design for easy storage and travel
- Includes a carrying case for headset protection and enhanced mobility

Description

This outstanding Active Noise Cancellation Headset is designed as the perfect companion for travel and daily life. The headset reduces background noise such as city traffic and air travel, providing an ambient, peaceful listening experience in nearly all conditions. Enjoy your favorite music with clear, high-quality sound and no outside interference. The headset also features soft protein ear pads and an adjustable headband for long-term comfort. Its foldable design allows for easy storage in the included carrying case, saving space on the go. With long battery life, it provides extended playtime for your journeys.

Additional Information

Harmonized System (HS) code	851830
Customs product code (TARIC)	8518300090
Connection mode	Bluetooth
Plug type	USB-C plug
Approval and Compliance	CE, RoHS
Operating temperature	0°C ~ 40°C
Package Contents	ALVAH02B USB-C to USB-A charging cable 3.5mm audio jack cable Carrying case Multilingual quick installation guide
Recharge time	2.5 hours
Color	Black
EAN	4015867235980
Model Number	ALVAH02B
Sensitivity	100dB±3dB
Audio system	2.0 Channel
Battery capacity (mAh)	400
Battery capacity (Wh)	1.48
Battery voltage	3.7
Bluetooth version	5.4
Frequency band	20Hz-20KHz
Impedance (ohm)	32Ω
Noise Reduction	ANC
Audio power in RMS	5mW
Signal to noise ratio	>80dB
Dimensions (W x D x H)	175 x 192 x 81 mm
Product weight (kg)	0.233

