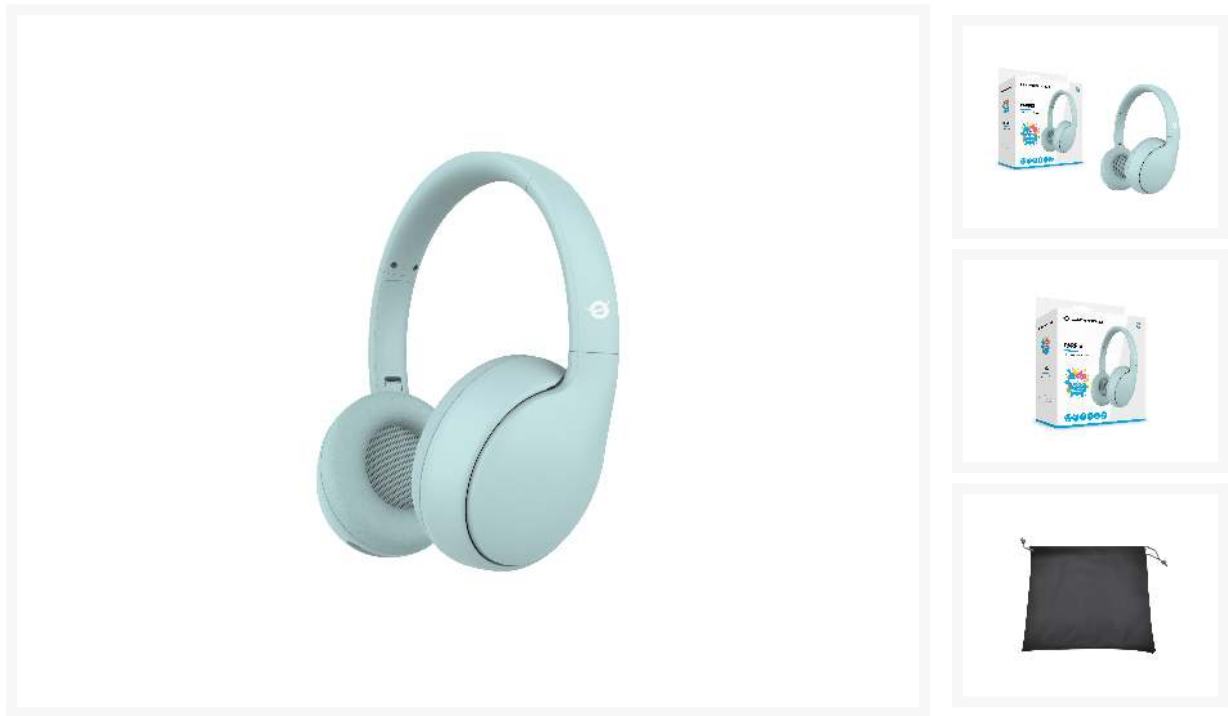


PARRIS04B Bluetooth Kids Headset

Product Images



Short Description

- Keeps volume at a kid-friendly maximum of 85dB for safe listening
- Soft, comfy ear cushions and adjustable fit for growing kids
- Up to 10 hours of kid-safe listening, perfect for music, learning, and play
- Built-in microphone for online learning and video calls
- Features a 3.5 mm AUX port for an optional wired connection
- Bluetooth 6.0 wireless connectivity
- Foldable design for easy storage and travel

Description

Designed specifically for young listeners, this Bluetooth Kids Headset combines safety, comfort, and reliability to keep kids engaged while giving parents peace of mind. The

built-in 85dB volume limit helps protect developing ears, and the soft, adjustable design ensures a comfortable fit for extended use

With up to 10 hours of wireless playtime, it's perfect for car rides, study sessions, and daily activities. The integrated microphone supports online learning and video calls, while the 3.5mm audio jack offers a dependable wired option when Bluetooth isn't available or the battery runs low.

Ideal for school, travel, or home, this headset delivers kid-friendly audio in a safe and flexible design.

Additional Information

Harmonized System (HS) code.	8518300090
Customs product code (TARIC).	8518300090
Connection mode.	Bluetooth, 3.5mm TRRS
Recharge time.	2.5 hours
Sensitivity.	85dB±3dB
Audio system.	2.0 Channel
Battery capacity (mAh).	300
Battery capacity (Wh).	1.11
Battery voltage.	3.7V
Frequency response.	20Hz-20KHz
Impedance (ohm).	32Ω
Number of battery.	1
Audio power in RMS.	5mW
Standards.	Bluetooth 6.0
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 40°C
Compatible operating systems.	Windows, macOS, ChromeOS, Linux, Android, iOS, and iPadOS
Package Contents.	PARRIS04B USB-C to USB-A charging cable 3.5mm audio cable Multilingual quick installation guide
Color.	Blue
Model Number.	PARRIS04B
EAN.	4015867242285
Dimensions (W x D x H).	170 x 78 x 179 mm
Product weight (kg).	0.17
Type of headphone	Over-ear

