BuddyPhones®

SafeAudio for Kids







With an overhaul of features and a sleek new look, our flagship active noise cancellation wireless kid's headphone has gotten a major upgrade! The BuddyPhones[®] Cosmos+ are the world's only headphones to combine active noise-cancelling technology, volume-limiting circuitry, and 3 listening settings in one premium SafeAudio[™] product for kids. Our patented StudyMode[™] helps isolate voices from other sounds, producing crisper, clearer vocals for studying or watching lessons. The combination of the boom mic, active noise cancellation and StudyMode[™] can boost concentration level and productivity. The dual connection feature, which allows the headphones to be connected both wired or wirelessly, is a life saver if you ever run out of battery.



FEATURES

- · Active Noise Cancellation
- · 24-hour Battery Life (playback + ANC)
- · Works without Battery
- · Detachable Boom Mic
- StudyMode™
- BuddyLink™ for Sharing
- Super Durable Housing & Headband
- Anti-allergic Earpads
- Foldable & Compact
- Hard Case Included



To block out distracting background noise, simply switch on the active noise cancellation which allows the child to listen clearly without turning the volume up needlessly high. To protect the child's hearing, the BuddyPhones[®] Cosmos+ has 3 SafeAudio[™] levels to choose from. Set the level to TravelMode: 94dB(max) KidsMode: 85dB(max) or ToddlerMode 75dB(max) depending on the child's age or environment such as when traveling by airplane.



3 Different Modes to Suit the Child's Age & Surroundings

94dB (MAX) TRAVEL MODE





www.buddyphones.com



Master Carton Dimension/Weight Inner Carton Dimension/Weight Single Packaging Dimension/Weight Tariff Code POS Availability

20pcs / Single color 49 x 36 x 37cm /13kg 10pcs / Single color 47 x 34 x 17cm / 6.2kg English/French/Spanish/German 21.5 x 6.5 x 15.4cm/ 0.56kg 851830 Desk & Floor Solution

Retail Box



Specification Driver Unit Impedance Sensitivity Frequency Plug Bluetooth Battery Output StudyMode

40mm 32oHM 75-85-94 +/-3dB @1mW 1kHz 20-20kHz Gold Plated 3.5mm BT5.0 4.2V

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