

XBA-C10IP/WHI



Sound Story

Balanced Armature headphones are noted for their delivery of smooth and broad frequency response with notable vocal clarity.

Balanced Armature Driver

A full-range driver unit delivers the detailed and transparent sound reproduction you crave. Be it your favorite vocalist, piano, guitar or drum solo, you will hear the most subtle musical details with tremendous clarity.

Unique delta shape for a great fit

The unique delta shape, stay-in design affords an improved in-ear fit, gently resting just inside the ear.

Made for iPod® /iPhone® /iPad®

The in-line 3-button remote affords volume and track control (Play, Stop, Next/Prior) for iPod®, iPhone® or iPad®, while the built-in microphone makes it easy to take calls through it all.¹

Private and confidential

Improved fit results in significantly lower sound leakage levels, both in or out, giving you uninterrupted access to your music.

Just your size

Hybrid silicone earbuds, supplied in 4 sizes, allow for a tailored fit that maximizes overall sound quality and comfort.

Tangle-free serrated cord

A serrated finish resists tangles, so you can get caught up in your music, not your cord.

Specifications

Audio	
Driver Unit	Closed, Balanced Armature
Frequency Response	5 - 25,000 Hz
Impedance	24 ohms at 1 kHz
Sensitivity (db)	106 dB/mW
Volume Control	+/- Button
Audio Features	
Ear Cups	N/A
Convenience	
Remote Control Functions	Volume, FF, RW, Play, Pause, Mic
General	
Case Type	N/A
Design	In-Ear
Headband	None
Plug	Four-conductor gold-plated stereo mini plug for iPod with remote function
Type of Use	Portable
Hardware	



Cord	47 1/4 in. (1.2 m), Y-Type	
Headphone Type	In-the-ear style earbuds	
Microphone	Electret Condenser	
Inputs and Outputs		
Digital Audio Input(s)	Compatibility- In the Operating Instructions, iPod, iPhone and iPad are collectively described as "iPod" except in special cases. iPod touch (5th generation) iPod touch (3rd generation) iPod touch (2nd generation) iPod nano (7th generation) iPod nano (6th generation) iPod nano (5th generation) iPod nano (5th generation) iPod classic 120GB 160GB (2009) iPod shuffle (4th generation) iPod shuffle (3rd generation) iPhone 5 iPhone 4 iPhone 3GS iPad (4th generation) iPad (3rd Generation) iPad 2 iPad iPad mini	
Microphone Input	Omni Directional, In-Line Microphone	
Power		
Power Handling Capacity	100 mW (IEC)	
Speaker		
Туре	Closed, Balanced Armature	
Weights and Measurements		
Cord Length (Approx.)	47 1/4 in (1.2 m)	
Weight (Approx.)	4 g (0.14 oz) without cord	
Accessories		
Supplied Accessories	Earbuds - SS(2), S (2) M (2)(attached at factory), L (2) Cord Adjuster (1) Clip (1) Operating Instructions (1) Warranty Card (1)	

1. Compatible iPod/iPhone/iPad models

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iPod touch (5th generation)

iPod touch (4th generation)

iPod touch (3rd generation)

iPod touch (2nd generation)

iPod nano (7th generation)

iPod nano (6th generation)

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iPod nano (5th generation)

iPod nano (4th generation)

iPod classic 120GB 160GB (2009)

iPod shuffle (4th generation)

iPod shuffle (3rd generation)

iPhone 5

iPhone 4S

iPhone 4

iPhone 3GS

iPad (4th generation)

iPad (3rd Generation)

iPad 2

iPad

iPad mini

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