

MasterPulse

In- ear headphones with Patented Bass FX Technology





Product Features

- Patented Bass FX technology lets you apply a responsive bass boost by twisting the dial at the end of each ear cap
- High-grade aluminum housing offers the finest quality and durability over a long lifespan
- Lightweight and durable rubber caps provide passive noise isolation
- Remote in-line microphone with a precise sensor records clearer audio with less background noise
- Switch between smartphone, tablet, or PC with the included gold-plated adapter
- Tangle-free flat cable design for improved portability

Package Information

Package Dimensions	10.5(L)*4.8(W)*16.9(H) cm
	4.1(L)*1.9(W)* 6.7(H)Inch
Carton Dimensions	52.3(L)*23.7(W)*40.2(H) cm
	20.6 (L)*9.3(W)*15.8(H) Inch
Pallet Dimensions	120(L)*100(W)*175(H) cm
	47.2 (L)*39.4(W)*68.9(H) Inch
Unit / Cartons	40PCS
Carton / Pallet	32 ctns
20' Container	4000pcs
40' Container	8400pcs

The MasterPulse in-ear headphones are forged for those who demand portability and exceptional sound quality. Featuring exclusive 8mm drivers with patented Bass FX technology, high-grade aluminum housing, and passive noise isolation, MasterPulse also includes an in-line microphone with a precise sensor for clearer audio and less background noise. Whether gaming, chatting with friends and family, or listening to tunes or movies, the MasterPulse provides a superb audio experience.

Specification

Earphones	
Driver	8mm driver
Frequency Response	20Hz-20KHz
Impedance	20Ω
Sensitivities (@100Hz)	119 dB ± 3 dB (bass on)
	109 dB ± 3 dB (bass off)
Max output power	20mW
Cable Length	1.3m
Connector	3.5mm gold-plated
	headphone jack

Microphone	
Pick-up Pattern	Omni-Directional
Frequency Response	100 Hz – 10KHz
Sensitivity	-44 ± 4dB (at 1KHz, 1V/
	PA)
Signal to Noise Ratio	58dB or more
EAN code	4719512046364
UPC code	884102025365

