

MM 50 iPhone

Professional sound
for your iPhone

Tailor-made for the iPhone and iPod, the MM 50 iPhone gives users excellent communication capability with first-class mobile music experience.

Due to Sennheiser's expertise as a global leader in electro acoustics, the headset reproduces outstanding, Hi-Fi quality sound so you get maximum pleasure from your iPhone.



- **First-class music sound quality** - superior dynamic range and bass response
- **Clear sound, no noise** - state-of-the-art ear-canal design
- **Comfort** – choose your ideal sleeve size for a personal fit and superb acoustic performance
- **Convenient** - Integrated in-line microphone has call answer/hang-up button
- **Compatible** - 3,5mm plug, 4-pole for Apple iPhone
- **MacBook/iPod compatible** - following MacBooks and iPods can be used with the MM50 iPhone. The mute key will function as a music controller and the mic for recording, podcasting or VoIP.
 - MacBook 13-inch Aluminum (late 2008)*
 - MacBook Pro 15-inch (late 2008)*
 - MacBook Pro 17-inch (early 2009)*
 - iPod nano (4th generation) requires software version 1.0.3 or later *
 - iPod classic (120 GB) requires software version 2.0.1 or later*
 - iPod touch (2nd generation) requires software version 2.2 or later*
- **2-year warranty**

*) Please check with your local Apple distributor if you're unsure whether the headset will work with your Apple device.



Specifications



Headset	MM 50 iPhone white	MM 50 iPhone black
EAN No.	40 44155 045574	40 44156 031316
UPC No.	6 15104 170667	6 15104 145733
Art. No.	502886	502555
General Data		
Ear coupling	In-the-ear	In-the-ear
Cable length	1.0-1.3 m / 3.3-4.3 ft	1.0-1.3 m / 3.3-4.3 ft
Connector plugs	3.5mm plug, 4 pole	3.5mm plug, 4 pole
Weight	7g	7g
Headphones		
Frequency response	18 – 22,000 Hz	18 – 22,000 Hz
Impedance	16 Ω	16 Ω
Sound pressure level	106 dB	106 dB
Microphone		
Frequency response	80 – 15,000 Hz	80 – 15,000 Hz
Pick-up pattern	omni-directional	omni-directional
Sensitivity	- 40 dBV/Pa	- 40 dBV/Pa
Accessories		
Included	3 sleeves (small, medium, large)	