

OPENSWIM

BONE CONDUCTION SWIMMING MP3 PLAYER

Swimming exercises your whole body and is easy on your joints. It is popular but can be painstaking and boring laps after laps. Traditional earphones need to be plugged into ears deeply and firmly to make sure ear is sealed especially with intensive body movement. The painful experience and proness to ear infection have greatly hampered the popularity of earphones amongst swimmers. Powered by bone conduction technology, OpenSwim swimming MP3 headphones are ears-free and eliminate these problems. Let's make swimming fun.



RRP: €159.95; £139.95; 179.95CHF

FEATURES



Organic Design
Most comfortable and secure fit



Light Generation
20% lighter than TITANIUM



Open-Ear Design
Ear pain free



Waterproof
P68 certified to withstand complete submersion in water



4GB Memory
Up to 1,200 songs



8-Hour Battery Life
Reliable battery life



MP3 Headphones
Supports MP3, WAV, WMA, AAC, AND FLAC



Titanium Fit
Flexible and durable



LeakSlayer™
Reduces sound leakage



COLORS



Black



Blue

SPECIFICATIONS

Part number	S700
Speaker type	Bone conduction transducer
Frequency response	20Hz-20KHz
Sensitivity	98 ± 3dB
Compatible profiles	MP3,WAV,AAC,WMA,FLAC
Maximum charge voltage	5.25 V
Speaker impedance	DC: 8.5Ω±20%

Battery	Lithium battery
Continuous play	Up to 8h
Battery capacity	183 mAh
Charge time	< 2 hours
Weight	30 g
Sweat resistance	IP68

WHAT'S IN THE BOX



PACKAGING DIMENSIONS

CARTON	LENGTH	WIDTH	HEIGHT	CUBE	NET WEIGHT	GROSS WEIGHT
Single (1)	13.63 cm	6.86cm	16.70 cm	1561.78cm³	0.03 kg	0.42 kg
Inner (4)	28.30 cm	14.00 cm	17.60 cm	6973.12 cm³	1.68kg	1.82 kg
Master (16)	29.20 cm	29.20 cm	39.40 cm	33594.02 cm³	7.28 kg	7.92 kg