SPORTS TWS BLUETOOTH HEADPHONES

Sports headphones with True Wireless Stereo technology and Bluetooth 5 allow you to listen to music with no restrictions. Thanks to the simple and fast Bluetooth system of pairing with a telephone, tablet or computer, you can start listening to music seconds after connecting. The headphones have a range of 10 metres and battery life of 6 to 8 hours of playback. The ergonomic shape of the earbuds ensures that they fit snugly in the ear. The earbud hooks are pleasant to wear and flexible. Can be controlled using buttons. Allow for unhindered and high-quality music playback while doing sports.

Product code: PHO093
Minimum order: 100 pcs
Availability: 2 - 4 weeks

More parameters:

Stereo wireless earbuds with wireless connection to the player (compatible mobile phone or tablet).
Type: In-ear (earbuds) with ear hooks, the package includes a set of different-sized tips
Construction: 2 x module with tips, integrated microphone, charging box
Battery type and capacity: Lithium polymer, 2 x 100 mAh (modules), 300 mAh (charging box)
Power supply: Placement into charging box, up to 4 charges of both earbuds
Duration of playback per charging cycle: 6-8 h
The speaker can play any frequency within the range: 20 Hz – 20 kHz
Signal to noise ratio: greater than 96 dB
Impedance (resistivity): 16 ohms
Handsfree support
Connectivity: Wireless Bluetooth, True Wireless Stereo connection (1x full-range transducer, 1x passive emitter), A2DP, AVRCP, HFP, HSP, SPP, PBAP profiles, 5 V / 0.5 A contact pins (earbud charging), 5 V / 1 A Micro USB (charging box)
Bluetooth: Version 5.0, range of up to 15 m
Material: plastic, silicone

Capacity	NO CAPACITY,	
Colour	■	
Dimensions and packaging		**Printing options**
Dimensions:	on request	**Printing options**	
Weight:	on request	**Printing material**	plastic, PU (polyurethan)
Standard box:	on request		
Dimensions of the box:	on request	**Maximum printing dimensions (front):**	on request
Weight including the box:	on request	**Maximum printing dimensions (back):**	on request
Packaging information:	on request		
HS code:	on request		