



Wireless TWS Bluetooth earphones in custom colours

These sophisticated and originally shaped TWS Bluetooth wireless headphones connect to each other to create flawless stereo sound. The TWS (True Wireless Stereo) technology enables the wireless connection of headphones, which then synchronize to provide stereo playback. Anyone will enjoy music with these headphones. An elegant recharging box is included with the headphones. Their tiny size makes them ideal for everyday use and travelling. They represent the future of music listening. When ordering over 50 pieces you can choose your own Pantone color for both the headphones and the box. Ideal as a promotional gift for anyone.

Product code: PHO091

Minimum order: 50 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), 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 40 mAh (modules), 600 mAh (charging box)

Power supply: Placement into charging box, up to 6 charges of both earbuds

Duration of playback per charging cycle: 2-3 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 profiles, 3.7 V / 0.3 A contact pins (earbud charging), 5 V / 0.33 A Micro USB (charging box)

Bluetooth: Version 5.4, range of up to 10 m

Material: plastic, silicone

Capacity	NO CAPACITY,		
Colour			
Dimensions and packaging		Printing options	
Dimensions:	80 x 40 x 35 mm	Printing options	
Weight:	30 g	Printing material	ABS
Standard box:	On request		
Dimensions of the box:	On request	Maximum printing dimensions (front):	On request
Weight including the box:	29 g	Maximum printing dimensions (back):	On request
Packaging information:	On request		
HS code:	On request		