

SONY

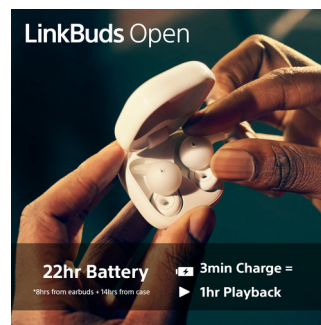
## Sony WFL910B headphones/headset Wireless In-ear Calls/Music Bluetooth Black

**Brand :** Sony

**Product code:** WFL910B

**Product name :** WFL910B

Sony LinkBuds Open - Truly Wireless Bluetooth Open Ear Buds - Transparent Sound - Black  
 Sony WFL910B. Product type: Headset. Connectivity technology: Wireless, Bluetooth. Recommended usage: Calls/Music. Headphone frequency: 20 - 20000 Hz. Wireless range: 10 m. Weight: 63 g. Product colour: Black



Performance		Battery	
Product type *	Headset	Continuous audio playback time	8 h
Wearing style *	In-ear	Continuous audio playback time (with charging case)	22 h
Recommended usage *	Calls/Music	Battery recharge time (charging case)	2.5 h
Headset type	Binaural	Battery recharge time	1.5 h
Product colour *	Black	Fast charging	✓
International Protection (IP) code	IPX4	Fast charging time	3 min
Music playback	✓	Wireless charging	✗
Clear sound	✓	Weight & dimensions	
Suitable for indoor use	✓	Width	50 mm
Suitable for outdoor use	✓	Depth	50 mm
Works with the Google Assistant	✓	Height	40 mm
Works with Apple Siri	✓	Weight	63 g
Works with Amazon Alexa	✓	Left earpiece weight	5.1 g
Ports & interfaces		Right earpiece weight	5.1 g
Connectivity technology *	Wireless	Charging case dimensions (W x D x H)	46 x 46 x 29.4 mm
Bluetooth	✓	Charging case weight	30.6 g
Bluetooth profiles	A2DP, AAC, AGHFP, AVRCP, HFP, HSP, LC3, SBC, TMAP	Packaging data	
Bluetooth version	5.3	Package width	58 mm
Frequency band	2.4 - 2.4835 GHz	Package depth	85 mm
Wireless range	10 m	Package height	89 mm
Headphones		Package weight	160 g
Ear coupling *	Intraaural	Packaging content	
Intraaural headphones type	Earbuds	Charging case	✓
Headphone frequency	20 - 20000 Hz	Warranty card	✓
Magnet type	Neodymium	Cables included	USB
Driver unit	1.1 cm		

Microphone		Packaging content	
Microphone type *	Built-in	Accessories included in set	3 sizes silicone eartips
Battery		Extra earbuds	✓
Battery operated	✓	Technical details	
Battery type	Built-in battery	Easy pairing	✓
Battery technology	Lithium-Ion (Li-Ion)	Multipoint connectivity	✓



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