Superlux



HDB581

SUPRA-AURAL WIRELESS HEADPHONES

Description

HDB581 is equipped with 39mm driver with wide and balanced frequency response to produce great sound field. HDB581 owns the incredibly comfortable wearing with upgraded earpad material and more fit headband. Thanks to the high durability and comfort, HDB581 is suitable for personal entertainment, professional monitoring and other occasions.

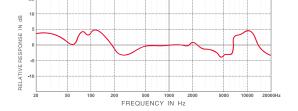
Features

- Unique structure design to achieve ultimate comfort even when long-time wearing
- Equipped with tailored Ø39mm driver for wide and balanced frequency response, great extensity, and high-resolution sound quality
- · Premium earpad material for high durability and comfort

Specifications		
Types	Dynamic, Supra-aural	
Driver	Ø39 mm, Neodymium	
Sensitivity	103 dB SPL (1 W)	
Frequency Response	20 Hz – 20 kHz	
Rated Impedance	70 Ω	
Earpads	Leatherette	
HeadBand Pressure	Approx. 3.5 N	
Operating Distance	10m (free space)	
Power Input	DC 5V/200mA	
Battery	Music playtime: Up to 23 hrs Charging time: Around 3.5 hrs	
Finish	Black / White	
Weight (w/o cable)	185 g (6.52 oz.)	

	0.5m	
luded	0.5-meter USB Charging Cable	Superlux
cat—	(1m)	Carrying pouch

1-meter (3.3') straight cable





Incl

Devices with this label are subject to the current EU directive on waste electrical and electronic equipment (WEEE directive) and may not be disposed of with household waste, but only through a suitable waste disposal company. Ask your local government or your specialist dealer about your options for proper disposal.

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