

HDB581

Closed supra-aural Wireless Headphones

HDB581 is equipped with 39mm driver with wide and • Standard Bluetooth® specification ver 4.0 for stable 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.

- connection and no interference by the surrounding.
- Equipped with tailored Ø39 mm headphone driver for high definition and full-range frequency response in every using environment.
- Premium earpad material for high durability and comfort.
- Unique structure design to achieve ultimate comfort even when long-time wearing.

Type

Dynamic, supra-aural

Driver

Ø39 mm, neodymium

Sensitivity:

102 dB SPL (1mW) at 1KHz

Frequency Response:

20 - 20,000 Hz

Rated Impedance:

70 Ω (copper-coated aluminum wire)

Cable:

0.5 meter

Bluetooth

V4.0

Operating Distance:

10m (free space)

Support

HSP v1.2/ HFP v1.6/ A2DP v1.2/ AVRCP v1.4

Battery

Music playtime: up to 23 hrs Charging time: around 3.5 hrs Furnished Accessories:

Carrying pouch **USB** Charging