HS-980BT

Bluetooth Headband Headset

Genius proudly presents its new Bluetooth Headset, HS-980BT. This headband headset gives you more flexibility for music and phone calls. The bluebooth function lets you connect the headset to other bluetooth devices such as an iPhone or smart phone. Tablet PC users can control the music volumne and select tracks or even answer phone calls with this headset without accessing their devices. To charge the recharable battery, just plug in the UBS cable. The swivel ear cups and adustable headband design is not only very confortable but also convenient for travel.

HS-980BT is a great choice for people who require a high standard of mobility and good sound quality. Contact your sales representative for more information about HS-980BT.

Talk Time

Cable



Music (A2DP)



Smartphone (A2DP)

• Adjustable headband Swivel ear cups

2.1+ EDR

- Great for music and smart phone (A2DP)
- Rechargeable Lithium Ion battery
- Talk Time : Up to 9 hrs, Music Play Time : Up to 7.5 hrs

WEEE information

- Body Weight (g): 130g
- Body Size (LxWxH): 136 X 29 X 173 MM
- Gift Box Size (LxWxH): 173 X 53 X 253 MM
- Carton Size (LxWxH): Inner 278 X 178 X 233 MM, Outer: 385 X 302 X 271 MM
- PCs/Carton: 5 pcs/carton (inner) /10 pcs/carton (outer)
- CUFT: 1.11 CUFT
- P/N: 31710037101
- EAN: 4710268 23853 9 / UPC: 091163 23853 9

Technical Specification:

- Headphone
 - Drive Unit Dimensions: 30mm
 - Frequency response: 20Hz ~ 20KHz
 - Impedance: 32 ohm
 - Sensitivity: 102dB
 - Microphone - Sensitivity: -40±3 dB
 - Directivity: Omni-direction
 - Frequency response: 100Hz~10KHz

Model	HS-980BT	HS-905BT
Package		Re
Specification		
Continuous Usage	9 hours	6 hours
Weight	130g	24g
Battery	240mAh Lithium Ion	95mAh Lithium Ion
Distance	10M	10M
Microphone	Yes	Yes
Shipping Information		
Pcs per carton	10	20
CUFT	1.11	0.7

Package Contents:

- HS-980BT
- USB charging cable
- Pouch
- Multi-language user's manual

Other Recommended Products:







SP-HF2020

LuxePad 9000

www.geniusnet.com

KYE SYSTEMS CORP.





SP-i500