

HS-970BT

Bluetooth 4.0 NFC Headband Headset

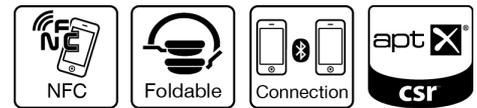


Genius proudly presents its new Bluetooth headset, HS-970BT – that gives you the power of wireless connectivity. Instantly pair HS-970BT with NFC enabled devices. Just tap the headset to your device and the connection is ready. The Bluetooth function lets you connect the headset to other Bluetooth devices such as iPhones, smart phones or tablet PCs. HS-970BT will let you stream music anywhere with clear sound quality and easily control the volume control and skip tracks. With the built-in microphone, you also can chat with your friends while on the move. You can pair this headset with two devices simultaneously, you don't have to switch between two different devices.

HS-970BT comes in two classic colors: black and white.



Available: Aug., 2014
MSRP: US\$79.9



3.5mm audio jack enables wired audio input



Full size protein leather earmuff



Adjustable metal band for all sizes



Foldable Headset for portable use

Features:

- Bluetooth 4.0
- Profile Supported: HSP1.2, HFP1.6, A2DP1.2 and AVRCP1.4.
- NFC technology for easy pairing
- Compatible with iPad, iPhone, Smart Phone, Tablet PC.
- Built-in rechargeable Lithium Ion battery
- Built-in Microphone
- Volume+/-, Forward/Backward
- 3.5 audio jack enables wired audio input
- Foldable headband

Technical Specification:

- Headphone
 - Driver unit dimensions: 50mm
 - Frequency response: 60Hz ~ 20KHz
 - Impedance: 32 ohm±15%
 - Signal-to-Noise Ratio: >= 90dB
- Microphone
 - Sensitivity: -42±3 dB
 - Directivity: Omni-direction
 - Frequency response: 100Hz~10KHz

WEEE information

- Unit Weight (g): 250g
- Unit Size (LxWxH): 176.6 x 188.6 x 71 mm
- Package Size (LxWxH): 245 x 200 x 100 mm
- Carton Size (LxWxH): 500 x 385 x 270 mm,
- PCs/Carton: 10 pcs/carton
- CUFT: 1.83CUFT

Package Contents:

- HS-970BT
- USB charging cable
- 3.5mm audio cable
- Multi-language user's manual

www.geniusnet.com

	P/N	EAN	UPC
Black	31710189100	471026824820 0	091163 24820 0
White	31710189101	4710268 24828 6	091163 24828 6