

#### Wireless Bluetooth Headset Speaker

The Conceptronic Wireless Bluetooth Headset Speaker is a multimedia device which connects wirelessly to a Bluetooth mobile phone, PDA, laptop or PC. A built-in NFC feature enables simple pairing with NFC-enabled devices by a single touch.

The device features both headset and speaker functions, providing you with more ways to enjoy music. Worn normally as an over-the-head set of headphones, the headset provides clear, high-quality sound. Speaker functionality is activated by twisting the earcups outwards, projecting much louder sound out into the room, party, beach or to a group of friends. The headset also enables hands-free speech in the office or home, offering top quality audio and voice clarity. A great companion for travelling or simply everyday life.

### Highlights

- Bluetooth 3.0 wireless connectivity
- Easy, one-touch pairing with NFC-enabled devices
- Twist the earcups outwards to activate speaker function
- 400mA rechargeable battery built-in. Sustains 3-6hr operation
- Built-in microphone for hands-free voice calls
- 3.5mm audio input
- Plug and Play music from Micro SD/TF card

### **Specifications**

System Specifications

Frequency range

2.4GHZ

**Power Input** 

DC5V/500mA

**Connectors and Cabling** 

1 x Micro USB

1 x AUX-in

**Total Harmonic Distortion (THD)** 



**Bluetooth version** 

3.0

**Battery capacity** 

400 mAh

Frequency response (Hz-kHz)

90Hz-18kHz

**Features** 

Color

Golden

General

Speaker: 40

Performance

Sensitivity

500mV±50mV

Signal to Noise Ratio

Recharge time

2 hours

**Physical Specifications** 

Length (in mm)

80

Width (in mm)

200

Height (in mm)

185

Weight (in grams)

254

wednesday, May 24, 2017 Page 2 of 4



#### **Order Information**

Order Code: **CHSPBTNFCSPKG** 

P/N code: 120833407

EAN Code: 4015867199046

In a Box: 40

#### Package content

CHSPBTNFCSPKG

- Multilingual quick installation guide
- 3.5mm audio jack cable
- Micro USB to USB cable

Cable & Adapter













Wednesday, May 24, 2017 Page 4 of 4