

# Cordless FM headphone

## SBC HC8400

- Works on interference-free 864 MHz RF technology
- Rechargeable system
- High sound quality up to 100 meters
- Full-size headphone design
- Automatic Level Control



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## Standard product information

### System information

- Carrier frequency 863.2 - 864.7 MHz
- Effective linear range Up to 100 meters
- Modulation FM

### Transmitter information

- Input sensitivity 150 mV
- Audio input connect 3.5 mm stereo jack
- Audio cable length 2 meter (jack to jack)
- Power supply 12 V, 200 mA
- Mains voltage 200 - 230 V
- Auto shut-off Yes
- ALC Yes
- Cabinet material ABS
- Cabinet colour Black
- Graphics colour Light grey

### Receiver information

- Type Electro-dynamic
- Acoustic system Closed
- Frequency range 35 - 18 000 Hz
- Sensitivity 106 dB
- Channel separation > 30 dB
- S/N ratio > 60 dB
- Batteries used 2 x R3,AAA (NiCd)
- Playing time 15 hours (with NiCd batteries)
- Mute Yes
- Volume control Stereo
- Cabinet material ABS
- Cabinet colour Black/metallic
- Graphics colour Silver/black

### Packaging information

FM transmitter SBC HC8402  
 FM Headphone SBC HC8405  
 AC/DC adapters  
 Hi-fi audio cable  
 Rechargeable batteries  
 Recharge cable  
 Instructions For Use  
 3.5 - 6.3 mm stereo adapter

### Inner carton

- Type = Carton box
- Size = 305 x 260 x 230 mm
- Qty = 3 pieces
- EAN = 87 10101 97543 6

### Product packaging

- Type = giftbox
- Size = 250 x 220 x 98 mm
- Material = 450 gsm ccnb
- I2NC = 9097 210 03435
- EAN = 87 10101 61981 1

### Outer carton

- Type = Carton box
- Size = 535 x 320 x 485 mm
- Qty = 12 pieces
- EAN = 87 10101 97544 3
- Weight = 2.8 kg

Country of origin China

### up to 100 meters of free movement; signals go through walls and doors

Operating on the new 864 MHz RF technology standard the SBC HC8400 gives you up to 100 meters of moving freedom while enjoying your favourite sounds, because the signal goes through walls and doors and is not affected by other RF-operated appliances.

### Works on interference-free 864 MHz RF technology

for high-quality, interference-free sounds anywhere in and around the house

### Rechargeable system

gives up to 15 hours of music on NiCd batteries for cost-effective operation

### High sound quality up to 100 meters

ensures excellent sound quality and total freedom of movement from the sound source; signals are not affected by walls or doors

### Full-size headphone design

for hours of comfortable listening pleasure

### Automatic Level Control

ensures optimum headphone signal reception

### Philips Accessories

Data subject to change without notice  
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