

Cordless FM headphone

SBC HC400

- Freedom of movement up to 100 meters
- Rechargeable system
- High sound quality throughout the house
- Full-size headphone design
- Automatic Level Control



Let's make things better.



PHILIPS

Cordless FM headphone



Standard product information

System information

- Carrier frequency 433.2 - 434.7 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 HC402
 FM Headphone SBC HC405
 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 97595 5

Product packaging

- Type = giftbox
- Size = 250 x 220 x 98 mm
- Material = 450 gsm ccnb
- 12NC = 9082 100 00004
- EAN = 87 10101 62886 8

Outer carton

- Type = Carton box
- Size = 535 x 320 x 485 mm
- Qty = 12 pieces
- EAN = 87 10101 97596 2
- Weight = 2.8 kg

Country of origin China

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

The SBC HC400 cordless FM headphone gives you up to 100 meters of moving freedom while enjoying your favourite sounds, thanks to RF technology which enables the signal to go through walls and doors.

Rechargeable system

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

High sound quality throughout the house

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
 4822 021 35591

Printed in The Netherlands

This document is printed on chlorine-free paper.

©1999 Royal Philips Electronics

All rights reserved

<http://www.philips.com>

Let's make things better.



PHILIPS