

Wireless FM stereo transmitter



100 m wireless

- *High transmission frequency*
- *2-channels transmitter*
- *Automatic on/off indicator*



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PHILIPS

Wireless FM stereo transmitter



Standard product information

System information

| | |
|--------------------------|--|
| • Carrier frequencies | channel 1: 863.5 MHz channel 2: 864.5 MHz |
| • Effective linear range | Up to 100 meters (depending on ambient conditions and on specific version) |
| • Modulation | FM |
| Transmitter information | |
| • Input sensitivity | 10 mV - 4 V |
| • Audio input connect | 3.5 mm stereo jack |
| • Audio cable length | 2 meters (jack to transmitter housing) |
| • Power supply | 12 V, 200 mA , centre positive |
| • Mains voltage | 230 VACnom Europe |
| • Auto shut-off | Yes |
| • ALC | Yes |
| • Cabinet material | ABS |
| • Cabinet colour | Graphite |
| • Graphics colour | Silver |
| • Type number | SBC HC8372/00 SBC HC8372/05 |
| • 12 NC | 9082 100 00415 |
| • EAN | 87 10101 69159 6 |

Packaging information

| | |
|------------|-------------------|
| • Type | giftbox |
| • Size | 153 x 87 x 217 mm |
| • Material | 450 gsm ccnb |

Inner carton

| | |
|--------|-------------------|
| • Type | Carton box |
| • Size | 310 x 90 x 217 mm |
| • Qty | 2 pieces |
| • EAN | 87 10101 88168 3 |

Outer carton

| | |
|----------|--------------------|
| • Type | Carton box |
| • Size | 315 x 440 x 270 mm |
| • Qty | 12 pieces |
| • EAN | 87 10101 88169 0 |
| • Weight | 6 000 g |

| | |
|-------------------|--------|
| Country of origin | P.R.C. |
|-------------------|--------|

High transmission frequency

The selected transmission frequency in combination with tightly specified electronic components and advanced modulation techniques offers unlimited freedom of movement up to 100 meters from the music source while ensuring the highest possible signal reception quality.

2-channels transmitter

Select a channel on the transmitter to optimise the signal reception quality according to your environment.

Automatic power on/off indicator

The FM transmitter automatically switches on and starts transmitting when audio signals are detected at the audio input (red LED). When no audio signals are detected the FM transmitter automatically switches off after a few minutes.

Philips Accessories & Recordable Media

Data subject to change without notice

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