

Philips  
Micro music system

**Bluetooth**  
CD, MP3-CD, USB, FM  
DAB+

**BTB2570**



## More power to your music

Rediscover the albums you love. This sleek micro system gives you 70 W of rich sound to enjoy everything from classic CDs to your latest playlist. Bass-reflex loudspeakers improve the sound with deep low tones.

### Deep, crisp sound

- 2-way bass-reflex loudspeakers. Full, powerful low tones
- 4" woofer and dome tweeter
- 70 W maximum output power
- Digital Sound Control. Choose a preset sound style

### All your music

- CD player. DAB+/FM digital radio
- Digital tuning with up to 20 presets
- Bluetooth wireless music streaming
- USB. Instantly connect music devices
- Audio-in. Connect to almost any source

### Fill the room with tunes

- Mains-powered (AC-in). Remote control
- Main unit dimensions: 220x104x231 mm
- Speaker dimensions: 185x260x140 mm

**PHILIPS**

Micro music system  
Bluetooth CD, MP3-CD, USB, FM, DAB+

BTB2570/12

# Highlights

## All your music

This sleek integrated micro system lets you stream playlists and more in rich, room-filling sound. Dust off the classics in your CD collection thanks to a CD player that also plays MP3 CDs and recorded CDs. The digital radio tuner delivers crystal-clear reception, and you can set up to 20 presets for your favorite DAB+ or FM stations.

## Rich sound with full bass

Bookshelf-style loudspeakers give you crisp high ends from dome tweeters, and powerful bass from 4" woofers and bass-reflex ports. 70 W maximum output brings rich sound to

smaller spaces: perfect for apartments, offices, and kitchens.

## Old school, meet new school

The matte black central unit and speaker cabinets recall the design of hi-fi separates. Woofer and tweeter are revealed in gloss-black surrounds for a modern look. The textured volume-control dial adds a satisfying analog feel to operation, and there are buttons on top of the unit for pairing, source selection, and playback/tuning control.

## Digital Sound Control

Hip-hop or choral, symphony or rock opera? Whatever you love, this micro system's Digital Sound Control function lets you enjoy it more. Pick from preset sound styles designed to bring out the best in your music.

## At home in your home

This AC-powered micro system looks great in any room. Bluetooth wireless range is 10 m, and you can charge a smart device via the USB port when the system is in standby mode. An easy-to-use remote puts key system functions at your fingertips—so you can control the mood without breaking the mood.



# Specifications

## Audio playback

- Disc playback modes: fast forward/backward, next/previous track search, repeat/shuffle/program
- Playback media: CD, CD-R/RW, MP3-CD, USB flash drive
- USB Direct playback modes: fast backward/fast forward, play/pause, previous/next, repeat, shuffle, stop, program play
- Bluetooth: Play/Pause, Previous/Next

## Tuner/Reception/Transmission

- Tuner bands: FM stereo
- Station presets: 20 FM, 20 DAB
- Tuner enhancement: auto digital tuning, auto scan
- DAB/DAB+: Info display

## Sound

- Sound enhancement: digital sound control
- Maximum output power (RMS): 70W

## Loudspeakers

- Speaker drivers: 4" woofer, dome tweeter
- Speaker types: bass reflex speaker system

## Connectivity

- Bluetooth
- Bluetooth profiles: A2DP, AVRCP

- Audio in (3.5mm)
- USB: USB host, Max. 2A Charging

## Convenience

- Alarms: CD Alarm, Radio Alarm, USB alarm
- Clock: On main display, sleep timer
- Display type: LED display
- Loader type: tray

## Accessories

- Included accessories: DAB antenna
- Remote control: 21-key remote
- Quick start guide

## Power

- Power supply: 50Hz, 100-240VAC, 50/60Hz

## Dimensions

- Main unit width: 220 mm
- Main unit height: 104 mm
- Main unit depth: 231 mm
- Main speaker dimensions (W x D): 140 x 185 mm
- Main speaker height: 260 mm
- Packaging width: 383 mm
- Packaging height: 348 mm
- Packaging depth: 358 mm
- Gross weight: 7.5 kg
- Net weight: 5.3 kg



Issue date 2022-05-12

Version: 4.0.8

12 NC: 8670 001 46556  
EAN: 69 59033 84808 7

© 2022 Koninklijke Philips N.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Koninklijke Philips N.V.  
or their respective owners.

[www.philips.com](http://www.philips.com)