



Philips  
Micro music system

Bluetooth®  
USB port for charging

BTM2360

## Bring power to your tunes

Listen to all the digital music on your Smartphone via Bluetooth, or play MP3-CD and CD-R/W on one Philips Micro system. Bass Reflex speakers deliver dramatic bass and a 70-W maximum output provides powerful sound.

### Enjoy your music from multiple sources

- Stream music wirelessly via Bluetooth™ from your smartphone
- USB Direct for easy MP3 music playback
- Play MP3-CD, CD and CD-R/RW
- Audio-in for portable music playback

### Enrich your sound experience

- 70 W RMS maximum output power
- Bass Reflex Speaker System delivers a powerful, deeper bass
- Digital Sound Control for optimised music style settings

### Easy to use

- Motorised CD loader for convenient access
- Digital tuning with preset stations for extra convenience

# PHILIPS

# Highlights

## Stream music via Bluetooth™



Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to iPod/iPhone/iPad or other Bluetooth devices, such as smartphones, tablets or even laptops. So you can easily enjoy your favourite music, sound from video or game wirelessly on this speaker.

## USB Direct for easy MP3 music



Thanks to the complete file transferability, you can easily enjoy the convenience and fun of accessing more digital music via the built-in USB Direct.

## Audio-in



The Audio-in connectivity allows direct playback of Audio-in content from portable media players. Besides the benefit of enjoying your favourite music in the superior sound quality delivered by the audio system, the Audio in is also extremely convenient as all you have to do is to plug your portable MP3 player into the audio system.

## Bass Reflex Speaker System



Bass Reflex Speaker System delivers a deep bass experience from a compact loudspeaker box system. It differs from a conventional loudspeaker box system in the addition of a bass pipe that is acoustically aligned to the woofer to optimise the low frequency roll-off of the system. The result is deeper controlled bass and lower distortion. The system works by causing the air mass in the bass pipe to vibrate like a conventional woofer. Combined with the response of the woofer, the system extends the overall low frequency sounds to create a completely new dimension of deep bass.

# Specifications

## Sound

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

## Loudspeakers

- Loudspeaker types: Dome tweeter
- Main Speaker: 2-way, 4" woofer, Bass Reflex Speaker System

## Audio playback

- Disc playback modes: fast forward/reverse, next/previous track search, repeat/shuffle/programme
- Playback media: CD, CD-R/RW, MP3-CD, USB flash drive
- USB Direct playback modes: fast reverse/fast forward, play/pause, previous/next, repeat, shuffle, stop

## Tuner/Reception/Transmission

- Tuner bands: FM mono, FM stereo
- Station presets: 20
- Antenna: FM fixed pigtail antenna
- Tuner enhancement: auto digital tuning, auto scan, Easy set (plug and play)

## Connectivity

- Audio in (3.5 mm)
- Bluetooth profiles: A2DP, AVRCP
- USB: USB host, USB 500 mAh 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: User Manual
- Remote control: 21-key remote

## Dimensions

- Main unit width: 180 mm
- Main unit height: 119 mm
- Main unit depth: 220.4 mm
- Main speaker dimensions (W x D): 140 x 185 mm
- Main speaker height: 260 mm
- Packaging width: 663 mm
- Packaging height: 315 mm
- Packaging depth: 208 mm
- Gross weight: 6.7 kg
- Net weight: 5.74 kg

## Power

- Power supply: 220-240 V, 50 Hz



Issue date 2017-07-21

Version: 1.0.5

12 NC: 8670 001 22355  
EAN: 04 89518 56057 77

© 2017 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)