

Philips

Micro music system

- · Dock for iPod/iPhone/iPad
- DAB

DCB852/10

The allure of sound

Obsessed with sound

Get into style with this Philips Micro Hi-Fi sound system. Enjoy clear and interference-free DAB+ radio, with full control via the free DigitalRadio app and rich visuals via RadioVIS. Play CDs and portable devices via USB or MP3-Link.

Benefits

Your complete music system

- DAB and FM compatible for a complete radio experience
- Free DigitalRadio app with RadioVIS and control of DAB+/FM
- Play and charge your iPod/iPhone/iPad
- Play MP3-CD, CD and CD-R/RW
- USB Direct for easy MP3 music playback

Rich and clear sound

- 30 W RMS total output power
- Digital Sound Control for optimised music style settings

- Dynamic Bass Boost for deep and dramatic sound
- Bass Reflex Speaker System delivers a powerful, deeper bass

Design that blends into your interior

- Stylish desktop design with high-end metallic front panel
- Elegant design with super-slim CD slot
- Finished in wood and aluminium to fit your lifestyle



Features

DAB and FM compatible



DAB (Digital Audio Broadcasting) digital radio is a new way of broadcasting radio, in addition to FM analogue transmission, via a network of terrestrial transmitters. It provides listeners with more choices and information delivered in clear, crackle-free sound quality. The technology allows the receiver to lock on to the strongest signal it can find. With DAB digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no retuning on the move.

Digital Sound Control



Digital Sound Control offers you a choice of pre-set Jazz, Rock, Pop and Classical controls you can use to optimise the frequency ranges for different musical styles. Each mode uses graphic equalizing technology to automatically adjust the sound balance and enhance the most important sound frequencies in your chosen music style. Ultimately, Digital Sound Control makes it easy for you get the most out of your music by precisely adjusting the sound balance to match the type of music you are playing.

Free DigitalRadio app

Tune in to radio extras with RadioVIS - a powerful feature provided by RadioDNS, an organisation that links DAB stations with the Internet. With RadioVIS, radio becomes a richer experience with real time Internet content. It specifies how web information is added to radio function, giving you DAB broadcasts accompanied by vivid slideshows of news, traffic updates, commercials and more, deepening the information radio stations provide. To enjoy RadioVis, simply go to the Apple App Store to download the free Philips DigitalRadio app. The app also hands you full control of all DAB+ and FM radio.

Play MP3-CD, CD and CD-R/RW



MP3 stands for "MPEG 1 Audio layer-7.6 cm (3"). .MP3 is a revolutionary compression technology by which large digital music files can be made up to 10 times smaller without radically degrading their audio quality. MP3 has become the standard audio compression format used on the world wide web, allowing quick and easy audio file transfer.

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.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Audio Playback

Playback Media CD CD-R CD-RW

MP3-CD

Disc Playback Modes 20-Track Programmable

Repeat/one/all/programme Fast Forward/Reverse Next/Previous Track Search

Repeat Play Shuffle Play

Loader Type Slot

Fast forward and reverse Cradle playback Next and Previous track mode

Play and Pause Charging iPhone Charging iPod Charging iPad

Sound

30 W RMS total power **Output Power** Sound Enhancement Dynamic Bass Boost

Digital Sound Control

Sound System Stereo

Loudspeakers

Main Speaker 3" woofer

Bass Reflex Speaker System

Tuner/Reception/Transmission

Tuner Bands FM Stereo Auto digital tuning Yes 20 Station presets RDS

Programme Type Radio Text

Station Name Tuner Enhancements Auto Store DAB/DAB+

Band III Info display Menu

Connectivity

Other connections FM fixed pigtail antenna Audio Connections 3.5 mm stereo line in -MP3 link

Convenience

Alarms Sleep timer

Radio Alarm CD Alarm iPod Alarm

Clock On main display Display Type LCD White

Backlight colour Backlight Yes

Accessories

Included accessories World Wide Warranty leaflet

3.5 mm stereo line-in cable

Warranty certificate Quick start guide 6 languages

User Manual Danish/Norwegian English

French German Italian

Dimensions

Set Width 380 mm Set Height 165 mm Set Depth 227 mm

> data subject to change 2016, January 14

Packaging Width Packaging Height Packaging Depth 495 mm 338 mm 238 mm Net weight 4.19 kg

Power

Power supply 50 Hz

100-240 VAC, 50/60 Hz

iPod compatibility

iPod Compatible with

iPod mini iPod nano iPod 1G

iPod 5th Generation

iPod classic iPod nano 1st Generation iPod nano 2nd Generation iPod nano 3rd Generation iPod nano 4th Generation

iPod nano 5th Generation

iPod touch

iPod nano 6th generation iPod touch 2nd Generation iPod touch 3rd generation iPod touch 4th generation

iPhone compatibility

Compatible with

iPhone iPhone 3G iPhone 3GS iPhone 4 iPhone 4S

iPad compatibility

Compatible with

iPad iPad 2

* Music with Digital Rights Management not supported.



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