

Philips Micro music system

**30W** DualDock Dock for iPod/iPhone



Relax to great music

# Obsessed with sound

Fill your home with tunes from your iPod/iPhone with Philips DualDock via Lightning & 30pin connectors.Listen to your -favorites on this USB Direct, Audio-in equipped compact, all-in-one Philips music system that even plays CDs and FM radio

# Enrich your sound experience

- 30W maximum output power
- Bass Reflex Speaker System delivers a powerful, deeper bass
- Digital Sound Control

## Enjoy your music from multiple sources

- DualDock to charge & play iPod/iPhone (Lightning & 30-pin)
- Play MP3-CD, CD and CD-R/RW
- USB Direct for easy MP3 music playback
- Audio-in for portable music playback

## Easy to use

- Motorized CD loader for convenience access
- · Digital tuning with preset stations for extra convenience



# Specifications

#### Sound

- · Sound enhancement: digital sound control
- Maximum output power (RMS): 30W

#### Loudspeakers

- Speaker drivers: 3" woofer
- · Speaker types: bass reflex speaker system

#### **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

#### **Tuner/Reception/Transmission**

- Tuner bands: FM mono, FM stereo
- Station presets: 20
- · Antenna: FM fixed pigtail antenna, FM antenna (75
- ohm) · Tuner enhancement: auto digital tuning, auto scan

### Connectivity

- USB: USB host
- · Audio in (3.5mm)

#### Convenience

· Alarms: CD Alarm, Radio Alarm, USB alarm

MP3-CD PLAYBACK

- · Clock: On main display, sleep timer
- Display type: LED display
- · Loader type: tray
- Charging device: iPhone, iPod







- · Included accessories: AC Power Cord, FM
- antenna, User Manual • Remote control: 21-key remote

#### **Dimensions**

- Main unit width: 180 mm
- Main unit height: 121 mm
- Main unit depth: 247 mm
- Main speaker dimensions (W x D): 156 x 128 mm
- Main speaker height: 253.5 mm
- Packaging width: 592 mm
- Packaging height: 321 mm
- Packaging depth: 180 mm
- Gross weight: 4.94 kg
- Net weight: 3.92 kg

#### Power

• Power supply: 100-240VAC, 50/60Hz

#### iPhone compatibility

· Compatible with: iPhone, iPhone 3G, iPhone 3GS, iPhone 4, iPhone 4S, iPhone 5

#### iPod compatibility

· Compatible with: iPod 5th generation, iPod 6th Generation, iPod nano 1st generation, iPod nano 2nd generation, iPod nano 3rd generation, iPod nano 4th generation, iPod nano 5th generation, iPod nano 6th generation, iPod touch, iPod touch 2nd Generation, iPod touch 3rd generation, iPod touch 4th generation



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# Highlights

#### **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 optimize the low frequency roll-off of the system. The result is deeper controlled bass and lower distortion. The system works by resonating 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 whole new dimension of deep bass.

#### Audio-in



The Audio in connectivity allows direct playback of Audio in content from portable media players. Besides the benefit of enjoying your favorite 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 to the audio system.

#### 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.

#### **Digital Sound Control**

Digital Sound Control offers you a choice of pre-set balanced, clear, powerful, warm and bright 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.



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