



Philips
docking station for iPod/
iPhone

with Lightning connector
for iPod/iPhone/iPad
FM, dual alarm
10W, time & alarm backup



DC295

Wake up to great music

with this iPod/iPhone/iPad docking station

Awake gently to great music from your iPod/ iPhone/iPad with Lightning connector, or get updated with news from the radio. Make your mornings brighter with crystal clear sound & add a dash of style to your bedroom with the aluminum cabinet.

Design that blends into your interior

- Aluminum cabinet

Enrich your sound experience

- Bass Reflex Speaker System delivers a powerful, deeper bass
- Dynamic Bass Boost for deep and dramatic sound
- Digital Sound Control for optimized music style settings
- FM digital tuning with presets
- Fast charging and play music via Lightning connector

Easy to use

- All-in-one remote control for your system and iPod/iPhone
- Auto sync time via iPod/iPhone dock with Lightning connector
- Time and alarm backup for on-time wakeup even with power cut

Start the day your way

- Dual alarm to wake you and your partner at different times
- Weekday/ weekend alarm setting to complement your lifestyle

PHILIPS

Highlights

Weekday/ weekend alarm



Designed with modern day lifestyles in mind, this clock radio has a dual alarm feature, allowing you to set different alarm times for weekdays and weekends or even vary the alarm settings for couples. The alarm settings can be tailored for the same alarm times for the entire week from Monday to Sunday. Or you can set the alarm for an early start on weekdays from Monday to Friday, and lazy lie-ins for Saturday and Sundays. Whichever you choose, this convenient features saves you from the hassle of fiddling with different alarm times every single night.

Digital Sound Control



Digital Sound Control offers you a choice of pre-set Jazz, Rock, Pop and Classic 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.

Dynamic Bass Boost

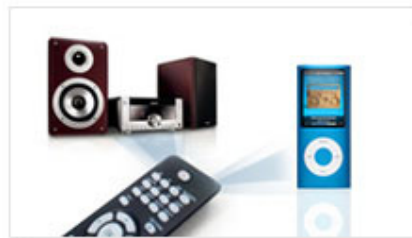


Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings - from low to high – at the touch of a button! Bottom-end bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

Aluminum cabinet

The aluminum die casting of this Philips music system is lightweight and can withstand the higher temperatures environments, they offer high strength and rigidity along with good corrosion resistance.

All-in-one remote control



With the Philips all-in-one remote control, you can now navigate both your Philips music system and your iPod/iPhone through hundreds of songs easily with the one simple press of the remote control. Displaying information listed according to playlist, album, artist, genre or track, the navigation offers

speedy yet simple through hundreds of files. It allows one handed operation and guarantees a unique user experience.

Auto sync time

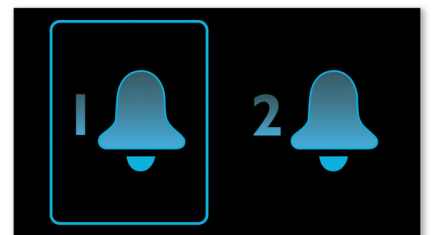
Auto sync time via iPod/iPhone dock with Lightning connector

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.

Dual alarm



The Philips audio system comes with two alarm times. Set one alarm time to wake you up and the other time to wake up your partner.



dual alarm



gentle wake



SLEEPTIMER



Docking station for iPod/iPhone
with Lightning connector for iPod/iPhone/iPad, FM, dual alarm, 10W, time & alarm backup

Specifications

iPhone compatibility

- Compatible with: iPhone 5, iPhone 6, iPhone 6 plus, iPhone 6S, iPhone 6S Plus, iPhone SE

iPod compatibility

- Compatible with: iPod touch 5th generation, iPod nano 7th generation

iPad compatibility

- Compatible with: iPad Air 2, iPad mini 2, iPad mini 4, iPad Pro

Audio Playback

- Cradle playback mode: Charging iPhone, Charging iPod, Fast forward and backward, Play and Pause, Next and Previous track

Tuner/Reception/Transmission

- Tuner bands: FM
- Frequency range: 87.5-108 MHz
- Auto digital tuning
- Station presets: 20
- Antenna: FM Antenna

Clock

- Type: Digital
- Time format: 12H, 24H

Alarm

- No. of alarms: 2
- Alarm source: Dock, FM radio, Buzzer
- 24 hours alarm reset
- Snooze (repeat alarm): Yes, 9mins
- Sleep timer: 15/ 30/ 60/ 90/ 120 mins

Convenience

- Remote Control: Multi-functional

- Display Type: LCD

- Backlight color: White
- Display Enhancements: Brightness Control

Sound

- Sound Enhancement: Digital Sound Control, Dynamic Bass Boost
- Sound System: Stereo
- Output power (RMS): 2 x 5W
- Volume control: up/down

Loudspeakers

- Built-in speakers: 2
- Main Speaker: Bass Reflex Speaker System

Connectivity

- Audio in (3.5mm)

Power

- Mains power: 100-240V, 50/60Hz
- Power type: AC input, 10V, 1.8A
- Backup battery: AA (not included)
- Number of batteries: 2

Dimensions

- Product dimensions (WxDxH): 263 x 163 x 135 mm
- Packaging dimensions (WxDxH): 319 x 227 x 185 mm
- Weight: 1.13 kg
- Weight incl. Packaging: 2.1 kg

Accessories

- Remote control
- Quick start guide
- World Wide Warranty leaflet



Issue date 2016-07-03

Version: 3.0.5

12 NC: 8670 001 00381
EAN: 08 71258 16783 02

© 2016 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