



#### Alarm Clock radio for iPod/iPhone

- with Lightning connector
- for iPod/iPhone
- FM, dual alarm
- 4 W

AJ5305D/05

## Wake up to great sound from your iPod/iPhone

Start your day with Philips clock radio and docking station. The free Philips App offers better waking and radio experiences, while the set's 4WRMS power delivers powerfully clear sound. Simply dock your iPod/iPhone, even while it is in its case.

### Benefits

#### Enrich your sound experience

- 4 W RMS total output power
- FM digital tuning with presets
- Fast charging and play music via Lightning connector

#### Easy to use

- Free HomeStudio app for enhanced wake-up and radio experiences
- Auto sync time via iPod/iPhone dock with Lightning connector
- Adjustable display brightness for comfortable viewing

- Audio-in for easy portable music playback

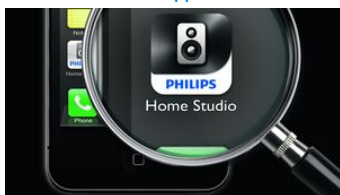
#### Start the day your way

- Rise to radio or iPod/iPhone music via Lightning connector
- Dual alarm to wake you and your partner at different times
- Gentle wake for a pleasant waking experience
- Sleep timer helps you to drop off to your favourite music

# PHILIPS

## Features

### Free HomeStudio app



There's no better way to wake up or listen to the radio than with the free Philips HomeStudio app. Simply download the app from the Apple App Store to enjoy a host of exciting features. Advanced alarm set up, for example, gives you greater flexibility in alarm settings - including alarm volume, duration, date and sound. You also get better user interface when you listen to the radio, with easy-to-use station preset functions.

### 4 W RMS total output power

RMS refers to Root Mean Square, which is a typical measurement of audio power, or rather, the electrical power transferred from an audio amplifier to a loudspeaker, which is measured in watts. The amount of electrical power delivered to the loudspeaker and its sensitivity determines the sound power that is generated. Essentially, amplifiers are limited by the electrical energy they can amplify and loudspeakers by the electrical energy they can convert into sound energy, without distorting the audio signal. The higher the wattage, the better the sound power emitted by the speaker.

### FM digital tuning with presets



Digital FM radio offers you additional music options to your music collection on your Philips audio system. Simply tune into the station that you want to preset, press and hold the preset button to memorise the frequency. With preset radio stations that can be stored, you can quickly access your favourite radio station without having to manually tune the frequencies each time.

### Play and charge via Lightning



Enjoy your favourite music while charging your iPod/iPhone via the new Lightning connector! Just dock it directly on the speaker to play your hand-picked tunes in superb sound. It also charges your device quickly while it's playing, so you don't have to worry about the battery running out.

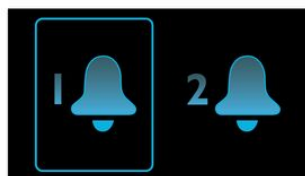
### Auto sync time

### Adjustable display brightness

Adjustable display brightness allows you to customise the display to your needs.

### Rise to radio or iPod/iPhone

### 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.

### Gentle wake



Start your day the right way by waking up gently to a gradually increasing alarm volume. Normal alarm sounds with a pre-set volume are either too low to wake you up or are so uncomfortably loud that you are rudely jolted awake. Choose to wake up to your favourite music, radio station or buzzer alarm. Gentle wake's alarm volume gradually increases from subtly low to reasonably high in order to gently rouse you.

### Sleep timer



Sleep timer lets you decide how long you want to listen to music, or a radio station of your choice, before falling asleep. Simply set a time limit (up to 1 hour) and choose a radio station to listen to while you drift off to sleep. The Philips radio set will continue to play for the selected duration and then automatically switch to a power-efficient and silent stand-by mode. Sleep Timer lets you fall asleep to your favourite radio DJ without counting sheep or worrying about wasting power.

### AUDIO-IN (3.5 mm)



Make one easy connection and enjoy all your music from portable devices and computers. Simply plug your device into the AUDIO-IN (3.5 mm) port on your Philips set. With computers, the connection is typically made from the headset output. Once linked, you can enjoy your entire music collection directly, on a set of superior speakers. Philips simply delivers better sound.

## 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.

### iPhone compatibility

Compatible with iPhone 5

#### iPod compatibility

Compatible with	iPod touch 5th generation iPod nano 7th generation
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#### iPod/iPhone App

App name	HomeStudio Free download from App store
iOS requirement	iOS 4.3 or later
Alarm	multiple alarms sleep timer
Clock	analogue display digital display
5-day weather forecast	Yes
Playback	playback controls album/track navigation
Radio	FM radio preset scan tune

#### Audio Playback

Playback mode	Charging iPhone Charging iPod
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#### Tuner/Reception/Transmission

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

#### Clock

Type	Digital
Time format	12 H 24 H

#### Alarm

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

#### Convenience

Display type	LED display
Backlight colour	Amber
Display Enhancements	Brightness Control
Display brightness	High/ Mid/ Low

#### Sound

Sound System	Stereo
Output power (RMS)	4 W
Volume control	up/down

#### Loudspeakers

Built-in speakers	2
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#### Connectivity

Audio in (3.5 mm)	Yes
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#### Power

Mains power	100-240 V, 50/60 Hz
Power type	AC input, 5.9V, 2A

#### Dimensions

Product dimensions (WxDxH)	155 x 144 x 92 mm
Packaging dimensions (WxDxH)	215 x 106 x 177 mm
Weight	0.52 kg
Weight incl. Packaging	0.85 kg

#### Accessories

AC/DC adapter	Yes
Quick start guide	Yes
World Wide	Yes
Warranty leaflet	

#### Packaging dimensions

Height	10.70 cm
Width	21.50 cm
Depth	177.70 cm
Net weight	0.69 kg
Gross weight	0.85 kg
EAN	08712581682538
Number of products included	1
Country of origin	CN
Harmonised Systems Code	852792

#### Outer Carton

Length	37.50 cm
Width	23.00 cm
Height	23.00 cm
Gross weight	3.59 kg
EAN	18712581682535
Number of consumer packages	4

#### Loading Unit

Number of consumer packages	260
Length	115.00 cm
Width	98.00 cm
Height	115.00 cm
Gross weight	234.00 kg
Net weight	179.40 kg
GTIN/EAN	48712581682536
Type	8831
Number of CTIs per stack layer	52
Number of stack layers per unit	5
Number of outer cartons per layer	13



data subject to change  
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EAN: 08712581682538

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