

wireless speaker dock

- for Android
- Bluetooth

AS860/10

Stream your music and charge your Android phone

Dock to charge your Android phone and enjoy the sensational sound quality of the AS860 docking speaker. For added convenience, One-Touch with NFC-enabled smartphones for Bluetooth pairing and easy music streaming.

Benefits

Crystal clear sound

- Wireless music streaming via Bluetooth
- High fidelity wireless Bluetooth®-aptX® music streaming
- Digital Sound Processing for lifelike sound without distortion
- Bass Reflex Speaker System delivers a powerful, deeper bass
- Audio-in for easy portable music playback

Easy to use

- Smartly designed FlexiDock to fit any Android phone
- Charge second mobile device via USB port

Advanced versatility

- One-Touch with NFC-enabled smartphones for Bluetooth pairing
- Easy Bluetooth pairing Widget for Android phones
- Built-in rechargeable battery for even better portability

PHILIPS

Features

NFC technology

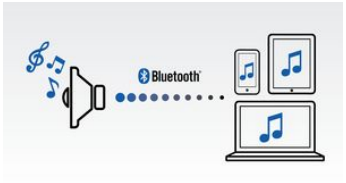


Pair Bluetooth devices easily with one-touch NFC (Near Field Communications) technology. Just tap the NFC-enabled smartphone or tablet on the NFC area of a speaker to turn the speaker on, start Bluetooth pairing and begin streaming music.

FlexiDock

The improved version of Philips FlexiDock features a micro USB connector, perfect for any Android phone. The docking mechanism is a great fit for any Android phone, thanks to the smooth and rounded edge design of the connector. It offers maximum adjustability. Simply slide the connector left or right, or rotate it to fit any location or orientation of the Micro USB port on your phone. This extreme flexibility is the first of its kind, catering to Android phones that are made by different manufacturers with no standardised position and orientation for the micro USB connector.

Wireless music streaming



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 enjoy your favourite music and sound from videos or games wirelessly.

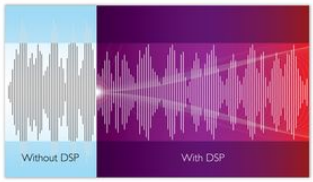
Bluetooth®-aptX® streaming

With advanced technology, sound streamed via Bluetooth® is brought to the next level. Standard Bluetooth® audio uses an SBC codec that is built for basic audio transmission, leaving listeners sometimes disappointed and dissatisfied. The Philips speaker, however, is armed with high fidelity Bluetooth®-aptX® wireless technology — giving you rich, powerful and crystal clear sound. Compatible with the latest Android™ smartphones, tablets and other devices, Philips now delivers the audio quality you have come to expect. Wireless music never sounded this good.

Easy Bluetooth pairing Widget

Available for download from Google Play, the Philips Bluetooth Audio Connect widget allows you to connect and pair your mobile device to any Philips Bluetooth audio device easily. Tap the widget to automatically add, pair and connect to any Philips Bluetooth audio device. Once paired, you can also rename and change the icons. This widget allows you to have several Philips audio devices, making it easy for you to switch between different Bluetooth devices easily. Simply tap to select your desired Philips audio device and start streaming.

Digital Sound Processing



Advanced sound processing technology enhances the reproduction of your music so that each note resonates with crystal-clear accuracy, and each pause is sealed with pristine silence. Philips' proprietary Digital Sound Processing technology optimises the performance of compact speaker boxes, delivering sound that is clear, detailed and powerful without any distortion.

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.

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.

Compatibility

micro USB connector	for charging all Android phones
music streaming via Bluetooth	iPad 1 iPad 2 new iPad iPad mini iPad with Retina display iPhone 3 iPhone 3GS iPhone 4 iPhone 4S iPhone 5 iPod touch 3rd gen. or later Android phones and tablets other Bluetooth-enabled device
work with	Bluetooth 4.0 or below

Sound

Output power (RMS)	20 W
Sound System	Stereo
Volume Control	Volume Control up/down

Loudspeakers

Speaker drivers	2 x 3" full range woofers

Connectivity

Bluetooth version	2.1
Bluetooth profiles	A2DP AVRCP SPP
Bluetooth range	line of sight, 10 m or 30 ft
NFC	for Bluetooth pairing
Support Bluetooth aptX	streaming
Audio in (3.5 mm)	Yes

Dimensions

Product dimensions (WxDxH)	325 x 115 x 117 mm
Weight incl. Packaging	2.5 kg
Product weight	2 kg
Packaging dimensions (WxDxH)	358 x 166 x 196 mm

Power

Power supply	100-240 VAC, 50/60 Hz Battery
Battery type	Li-ion (built-in)
Operating time on battery	8 hr

Packaging dimensions

Height	19.60 cm
Width	25.80 cm
Depth	16.60 cm
Net weight	2.23 kg
Gross weight	2.59 kg
EAN	08712581690496
Number of products included	1
Country of origin	CN
Harmonised Systems Code	851822

Outer Carton

Length	37.20 cm
Width	21.00 cm
Height	35.40 cm
Gross weight	5.71 kg
EAN	18712581690493
Number of consumer packages	2

Loading Unit

Number of consumer packages	60
Length	105.60 cm
Width	75.00 cm
Height	106.20 cm
Gross weight	172.50 kg
Net weight	133.80 kg
GTIN/EAN	68712581690498
Type	8845
Number of CTIs per stack layer	20
Number of stack layers per unit	3
Number of outer cartons per layer	10

data subject to change
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