

Philips
Wireless portable speaker

Green

FM
Bluetooth connectivity
12W, Rechargeable battery



BT3901G



Big sound in a slim package

The BT3901 speakers come in a variety of colors which let you bring life wherever you go. Bluetooth, SD card and FM connectivity let you enjoy from multiple sources; and the built-in rechargeable battery ensures long-listening enjoyment.

Connect to all your gear

- Enjoy music from multiple sources

Impressive sound

- Advanced audio performance with a compact design

Designed for grab and go

- Splash-proof design ideal for use in wet conditions (IPX3)
- Carry it anywhere with the by-packed finely knitted strap
- Built-in rechargeable battery for music playback anywhere

Simplicity in use

- Built-in microphone for hands-free phone calls
- Audio-in for easy connection to almost any electronic device
- Wireless music streaming via Bluetooth
- Built-in Digital FM radio
- Easy playback from MicroSD Card

PHILIPS

Highlights

Advanced audio performance

Advanced audio performance with a compact design

Audio-in



Audio-in for easy connection to almost any electronic device

Built-in microphone

With its built-in microphone, this speaker also works as a speaker phone. When a call comes in, the music is put on pause and you can talk via the speaker. Call for a business meeting. Or, call your friend from a party. Either way, it works great.

Built-in rechargeable battery



Play music out loud - anytime, anywhere. The built-in rechargeable battery lets you enjoy your personal music without the fuss of entangled power cords and the inconvenient search for an electrical outlet. Enjoy great music with the freedom of portability now.

by-packed finely knitted strip

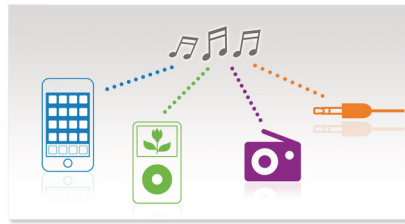
In line with the Philips CitiScape Strada's headband series, which was inspired by fashion sneakers and their vividly colored shoelaces, our by-packed strip is

made of a vibrant and finely knitted fabric sleeve making it stylish enough to be a fashion accessory.

Digital FM radio

Digital Radio is, on top of FM analog transmission, a new way of broadcasting radio 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 be find. With digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no returning on the move.

Music from multiple sources



Enjoy music from multiple sources

MicroSD card

Simply load the card with the desired content, plug it into your player – and never have to worry about running out of entertainment choices again.

Bluetooth music streaming

Listen to all your favorite songs on a speaker that delivers fabulous sound. This Philips docking speaker plays music from your Android powered devices via Bluetooth. Simply download the free Philips DockStudio app and the Bluetooth will automatically be turned on and connect once when your device is docked. You get to enjoy powerful and outstanding sound, with unbeatable convenience. Hardly anything else sounds as good.

Splash-proof design (IPX3)

A lightly water resistant design makes the speaker ideal for use in wet conditions, so you can enjoy your music anywhere you want.

Specifications

Sound

- Sound System: Mono

Connectivity

- USB
- Bluetooth version: 4.2
- Bluetooth range: Line of sight, 10M or 30FT
- Aux in
- Bluetooth frequency band: 2.4 GHz to 2.48 GHz

Convenience

- Built-in microphone
- Splash proof

Accessories

- Included accessories: USB cable for PC charging, carrying strap, User Manual

Dimensions

- Packaging dimensions (WxDxH): 12.2 x 23.5 x 5.8 cm
- Product weight: 0.386 kg
- Weight incl. Packaging: 0.55 kg
- Product dimensions (WxHxD): 10 x 19.5 x 4 cm

Power

- Battery type: lithium polymer (built-in)
- Power supply: 5 V DC

Design and finishing

- Color: Green

Compatible with

- Mobile phones and mp3 players
- PCs and laptops

Compatibility

- other Bluetooth-enabled device

Audio system

- Frequency range: 130 Hz to 20 KHz
- Output power in total: 12 W RMS
- Power: 5 V/1 A
- Signal/Noise ratio: 55 dB
- THD: 10%



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