

# PHILIPS

## wireless portable speaker

Bluetooth

Audio-in

Built-in microphone for calls

20W, rechargeable battery

BT120



## Your all-in-one wireless portable speaker

Enjoy listening to music from the Philips all-in-one portable speaker. Play your favorite tunes via Bluetooth and audio-in connectivity. The speaker is compact and comes with rechargeable battery.

### **Simplicity in use**

- Works with any Bluetooth-enabled device

### **Easy to use**

- Clear and bright LED display
- Built-in rechargeable battery

### **Impressive sound**

- 20W RMS total output power

### **Enjoy music from multiple sources**

- Audio-in for easy portable music playback

# Highlights

## 20W RMS



This system has 20W 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. The higher the wattage, the better the sound power emitted by the speaker.

## Bluetooth-enabled



Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to other Bluetooth devices, so you can play your favorite music from any smartphones, tablets or even laptops including iPod or iPhone on Bluetooth-enabled speaker easily.



# Specifications

## Connectivity

Audio in (3.5mm)

## Convenience

Display type: LED display

## Power

Battery type: Built-in lithium polymer

Music play time: 4 hour(s)

## Accessories

USB cable: for charging

## Audio Playback

Playback mode: Next/previous track search, Play and Pause

Audio supported format: MP3

## Audio system

Frequency range: 70Hz-20kHz

Output power in total: 12W RMS (maximum)

Signal/Noise ratio: > 50dB

THD: < 1%

Input sensitivity: 600mV

## Left/Right speakers

Driver power range: 10W x 2

Speaker driver: 2 x 2" Full range

Frequency range: 70Hz-20kHz

