



Philips
Classic micro sound
system

Bluetooth®

Turntable for LP vinyl records
Rip LP, CD, FM onto USB
4W

OTT2000

Play your LPs again

with turntable and wireless music streaming

The Original turntable is reminiscent of the legendary 1965 Philips AG4131 record player and features a high efficiency speaker, a dynamically balanced turntable as well as Bluetooth wireless streaming and USB ripping for MP3 recording.

Enjoy your music from multiple sources

- Wireless music streaming via Bluetooth
- Turntable for playback of LP vinyl records
- Play MP3-CD, CD and CD-R/RW
- USB Direct for easy MP3 music playback
- Audio-in for portable music playback
- FM digital tuning with presets
- Bluetooth®, or rip music from LP, CDs, FM onto a USB device

Design that blends into your interior

- Contemporary reinterpretation of the iconic retro design

PHILIPS

Classic micro sound system
Bluetooth® Turntable for LP vinyl records, Rip LP, CD, FM onto USB, 4W

Specifications

Bluetooth® wireless technology

- Version: BT 2.1
- Profiles: A2DP, AVRCP

Audio Playback

- Bluetooth mode: Play/Pause, Previous/Next
- Disc Playback Modes: Fast Forward/Backward, Next/Previous Track Search, Program Play, Repeat Play, Shuffle Play
- USB Direct Modes: Fast Backward/Fast Forward, Play/Pause, Previous/Next, Program Play, Repeat, Shuffle
- Programmable Tracks: 20 (CD and USB mode only)

Connectivity

- USB: USB host
- Audio in (3.5mm)
- Bluetooth profiles: A2DP

Audio Recording

- Audio file format: MP3
- Recording Media: USB device
- USB recording sources: CD

Tuner/Reception/Transmission

- Antenna: FM fixed pigtail antenna
- Tuner bands: FM mono, FM stereo
- Station presets: 20

Sound

- Sound System: Stereo

- Volume control: rotary
- Maximum output power (RMS): 4W

Loudspeakers

- Built-in speakers: 2
- Speaker drivers: 3" woofer

Convenience

- Display Type: LCD
- Loader type: tray

Accessories

- Power cord
- User Manual: multi-languages
- Warranty: Warranty leaflet
- Included accessories: User Manual
- Remote control: 20 keys remote control

Power

- Power supply: 220-240V, 50/60 Hz

Dimensions

- Packaging depth: 390 mm
- Packaging height: 228 mm
- Packaging width: 375 mm
- Main unit depth: 335 mm
- Main unit height: 169 mm
- Main unit width: 311 mm
- Gross weight: 4 kg
- Net weight: 3.5 kg

OTT2000/05

Highlights

Play MP3-CD, CD and CD-R/RW

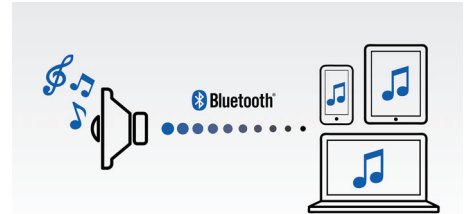


MP3 stands for "MPEG 1 Audio layer-7.6 cm (3")". MP3 is a revolutionary compression technology by which large digital music files can be made up to 10 times smaller without radically degrading their audio quality. MP3 has become the standard audio compression format used on the world wide web, allowing quick and easy audio file transfer.

Turntable for playback of LP

Turntable for playback of LP vinyl records

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 favorite music, sound from video or game wireless on this speaker easily.

USB Rip All



With this smart feature, you can easily listen to all your music content on your Hi-Fi system directly from your portable MP3 player. Simply listen to your desired music through Bluetooth®, or rip music from LP, CDs, FM radio programs and line-in music from your system directly to your USB device. Store your favorite LP and convert its content into MP3 format - without using a PC. You can also preset timer recording of your favorite radio show on your system and it will automatically record the show onto your USB device.



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