



Philips GoGEAR
MP3 player with
FullSound™

SoundClip
2GB*

GoGEAR



SA4CLP02WN

Music becomes more fun

With color choices, all ready to wear

Jive to the small and colorful GoGEAR SoundClip MP3 player. It comes with a built-in clip for attachment to clothes. Enjoys FastCharge for quick charging and up to 8-hour music playback

Superb quality sound

- Fullsound™ to bring your MP3 music to life

Complements your life

- Built-in clip for convenient and hands-free use
- Enjoy up to 8-hour music playback

Easy and intuitive

- Quick 5-minute charge for 60 minutes of play

PHILIPS

Specifications

Picture/Display

- N/A

Sound

- Sound Enhancement: FullSound
- Equalizer customizable: No
- Equalizer settings: N/A
- Channel separation: 45 dB
- Frequency response: 80 - 18k Hz
- Output power (RMS): 2 x 2.5mW
- Signal to noise ratio: > 84 dB

Audio Playback

- Compression format: MP3, WAV, WMA, FLAC, APE
- ID3 Tag support: N/A
- MP3 bit rates: 8-320 kbps and VBR
- MP3 sample rates: 8, 11.025, 16, 22.050, 32, 48 kHz
- WMA bit rates: 5-320 kbps
- WMA sample rates: 8, 11.025, 16, 22.050, 32, 44.1, 48
- Digital Rights Management: No

Video Playback

- N/A

Still Picture Playback

- N/A

Tuner/Reception/Transmission

- No

Storage Media

- Built-in memory type: NAND Flash
- Built-in memory (RAM): 2 GB
- Music memory capacity, MP3: Up to 450 tracks*
- Mass storage class compliant
- Mass Trans. Protocol Compliant: No

Connectivity

- Headphone: 3.5 mm
- USB: USB 2.0

Convenience

- Superscroll: N/A
- Firmware upgradeable: Yes, via SongBird
- Charge & play: No
- Customizable volume limit: No
- Dedicated volume controls: No
- Volume control

Accessories

- Headphones
- Quick start guide
- USB cable: built-in direct USB

Green Specifications

- Lead-free soldered product

System Requirements

- USB: Free USB port
- Internet connection: Yes (for access to update support documents, manuals, future firmware and PC software)
- PC OS: Windows XP (SP3) / Vista / 7

Power

- Battery Type: LI-Polymer
- Rechargeable: Yes, via USB
- Battery capacity: 110 mAh
- Playtime on internal battery: Up to 8 hours music playback

Dimensions

- Packaging type: D-box
- D-box dimensions (WxDxH): 90 x 30 x 90 mm
- Product dimensions (WxDxH): 22.5 x 11.5 x 47.6 mm
- Product weight: 0.02 kg

Software

- Philips Songbird

Partners

- No



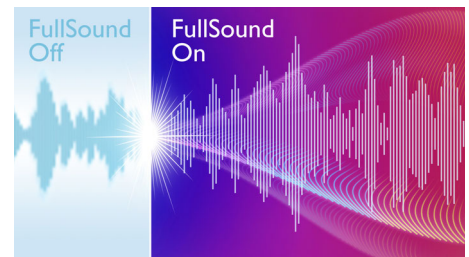
Highlights

Fast charging (60 mins)



Sometimes, you just need your GoGEAR player to take you from home to office and back again or for a short run – but you forgot to charge it last night. Say goodbye to frustration and boring, silent journeys with Fast Charge. Philips' smart and convenient solution lets you plug your GoGEAR to your PC or USB charger for just 5 minutes and in return, you get a whopping 60 minutes of audio playback! Fast Charge works by relying on much higher current levels to give your lithium-ion battery the power it needs to tide you over in a jiffy ... and keep the music going.

FullSound™



Philips' innovative FullSound technology faithfully restores sonic details to compressed MP3 music, dramatically enriching and enhancing it, so you can experience CD music without any distortion. Based on an audio post-processing algorithm, FullSound combines Philips' renowned expertise in music reproduction with the power of the latest generation Digital Signal Processor (DSP). The result is fuller bass with more depth and impact, boosted voice and instrument clarity, and rich detail. Rediscover your compressed MP3 music in true-to-life sound that will touch your soul and move your feet.

Up to 8-hour music playback

Enjoy up to 8-hour music playback



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* Storage capacity based on 4 minutes per song and 64 kbps WMA encoding.
* Storage capacity based on 4 minutes per song and 64 kbps WMA or 128 kbps MP3 encoding.
* Actual transfer speed may vary based on your operating system and software configuration.
* 1GB = 1 billion bytes; available storage capacity will be less.
* Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced. Battery life and number of charge cycles vary by use and settings.