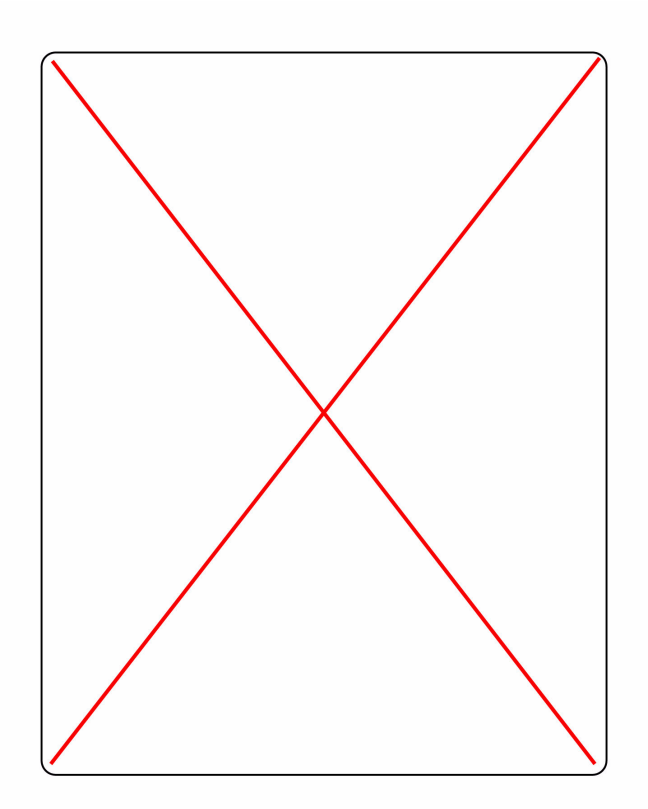
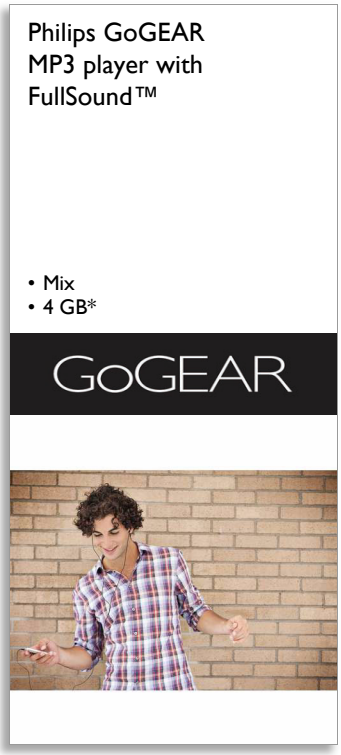




SA3MXX04LA

Enjoy your music on the go

Full colour display for easy navigation

The compact Philips GoGear Mix MP3 Player SA3MXX04LA with direct USB makes file transfer simple - no cables required. Enjoy easy, intuitive navigation on the full colour display and up to 13-hour music playback with its embedded battery.

Superb quality sound
- FullSound™ to bring your MP3 music to life
- MP3 and WMA playback

Complements your life
- Full colour display for intuitive and enjoyable navigation
- Up to 13-hour music playback
- Voice recording to take notes or record anything, anytime

Easy and intuitive experience
- Direct USB for easy file transfers—without cables
- Drag and drop your songs easily — no software needed
- Folder view to organise and view media files as you do on your PC

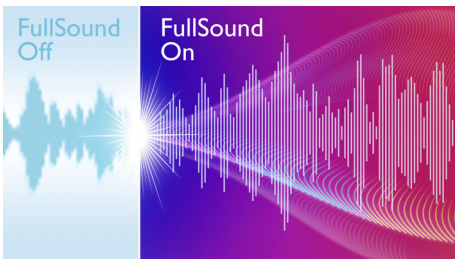
PHILIPS

MP3 player with FullSound™
Mix 4 GB*

SA3MXX04LA/02

Highlights

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.

MP3 and WMA playback



Audio compression technology allows large digital music files to be reduced up to 10 times in size without radically degrading their audio quality. MP3 or WMA are two of the compression formats that let you enjoy a world of digital music on your GoGear player. Download MP3 or WMA songs from authorised music sites on the Internet or create your own MP3 or WMA music files by ripping your audio CDs and transferring them onto your player.

Full colour display

Full colour display for intuitive and enjoyable navigation

Up to 13-hour music playback



This player's long-lasting power comes in the form of 13 hours of continuous music playback on just one single charge.

Voice recording



Voice recording converts your GoGear player into a handy dictation machine. Besides playing music or listening to the radio, you can also record notes or reminders for work or school, record shopping lists and phone numbers – even song lyrics. By pressing the recording button and speaking into the built-in microphone, voice messages are compressed and stored in the built-in internal memory. Voice recording gives you a highly portable voice recorder allowing you to record anything, anytime and anywhere!

Direct USB



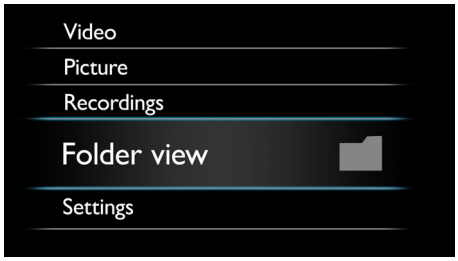
Devices with direct USB can be plugged directly into the USB port of your PC without the need for a cable. Your computer will automatically recognise the device as a removable USB mass storage device (Windows 98 requires additional drivers), allowing you to easily drag and drop files via Windows Explorer (or Apple Folders) between your computer and device. Simply pack your device with music and data on the go - every day.

Drag and drop your songs



You can quickly and easily copy your music collection from your PC to your GoGear player. Simply connect your GoGear to your PC while in Windows® Explorer, select the songs or the folders that you want to copy to your player, then drag the selected files to the GoGear's music folder. It is that simple. No additional software installation is needed!

Folder view



Folder view is an optional directory view of the GoGear player that lets you view all the files on your player as if it were a computer. Once you select Folder view, opening any supported file (i.e. music, pictures or videos) is as easy as selecting the file and hitting Play.

FullSound FullSound MP3 Songbird®

MP3 player with FullSound™
Mix 4 GB*

SA3MXX04LA/02

Specifications

Picture/Display
- Backlight
- Type: LCD
- Resolution: 128 x 64
- Lines of text: 3

Sound
- Equalizer customisable
- Equalizer settings: Funk, Hip Hop, Jazz, Rock, Techno, Classical
- Sound Enhancement: FullSound
- Channel separation: 40 dB
- Frequency response: 40 - 18,000 Hz
- Output power (RMS): 10 mW
- Signal to noise ratio: > 78 dB

Audio Playback
- Compression format: MP3, WMA, FLAC, APE
- ID3 Tag support: Song title, artist, album
- Digital Rights Management: No
- MP3 bit rates: 8-320 kbps and VBR
- MP3 sample rates: 16, 32, 44.1, 48, 11.025, 22.050, 24, 8 kHz
- WMA bit rates: 10-320 kbps and VBR
- WMA sample rates: 8, 11.025, 16, 22.050, 32, 44.1, 48 kHz

Storage Media
- Built-in memory type: NAND Flash
- Mass storage class compliant
- Built-in memory (RAM): 4 GB
- Music memory capacity, MP3: Up to 900 tracks*

Connectivity
- Headphones: 3.5 mm
- USB: High-speed USB 2.0

Convenience
- Function: Keypad lock
- Superscroll
- Firmware upgradeable
- Battery charging indication: On user interface
- Charge and play: when connected to a PC
- Customisable volume limit
- 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 updated support documents, manuals, future firmware and PC software upgrades)
- PC OS: Windows XP (SP3)/Vista/7

Power
- Battery Type: LI-Polymer
- Rechargeable: Yes, via USB
- Battery capacity: 150 mAh
- Play time on internal battery: Up to 13 hours of audio

Dimensions
- Packaging type: D-box
- D-box dimensions (WxDxH): 50 x 30 x 178 mm
- Product dimensions (WxDxH): 28.7 x 10.5 x 82 mm
- Product weight: 0.022 kg

Audio Capturing
- Built-in microphone: mono
- Voice recording
- Audio file format: WAV

Software
- Device manager: to restore and upgrade

Issue date 2013-09-03

Version: 1.0.3

12 NC: 8670 000 89572
EAN: 87 12581 64284 6

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* 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.
* 1 GB = 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.