

Philips GoGear audio video player

SA1MUS04
SA1MUS08
SA1MUS16
SA1MUS32

Quick start guide



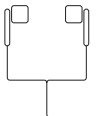
PHILIPS

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Register your product

Since it is possible for you to upgrade your product, we recommend that you register your product on www.philips.com/welcome so we can inform you as soon as new free upgrades become available.

What's in the box



Headphones



USB cable



Pouch



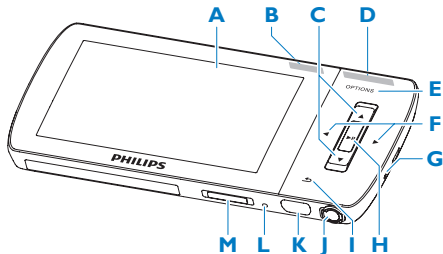
CD-ROM



Quick start guide

* The images serve as reference only. Philips reserves the right to change color/design without notice.

Overview of controls and connections



A		display
B	NC	slide: activate/deactivate active noise-cancellation
C	▲ / ▼	press: scroll up/down press and hold: scroll up/down at high speed
D	- VOL +	press: increase/decrease the volume press and hold: increase/decrease fast
E	OPTIONS	view available options

F	◀ / ▶	press: skip to next/previous press and hold: scroll back/forward at high speed
G	MIC	microphone
H	▶	press: play/pause/confirm
I	↶	press: back one level press and hold: return to main menu
J	🎧	headphone jack
K	🔌	USB connection jack
L	RESET	press: reset MUSE
M	🔌 / 🔒	slide and hold: turn MUSE on/off

Overview of the main menu

Menu	Mode	To
	Music	play music tracks
	Video	play videos
	Pictures	view pictures
	FM radio	listen to FM radio
	Recording	create or listen to recordings
	Folder view	view files in folders
	Text reader	read text files
	Settings	customize the settings of MUSE
	Now playing	show the current play screen

Connect MUSE to a computer

- 1 Connect the USB plug of the supplied USB cable to a spare USB port on your computer.
- 2 Connect the small USB plug of the USB cable to the small USB jack on MUSE.
- 3 Turn on your computer.
> *MUSE charges.*



Note

- For first-time use, allow MUSE to charge for 3 hours.
- The charging animation stops and the  icon is displayed when the charging process is completed.

Install software

- 1 Connect MUSE to your computer.
- 2 Insert the CD that comes with MUSE into the CD-ROM drive of your computer.
- 3 Follow the on-screen instructions to complete the installation of the software.

If the installation program fails to start automatically:

- 1 Browse the CD contents with Windows Explorer.
- 2 Double click on the file that ends with '.exe'.

MUSE comes with the following software:

- **Philips Device Manager** (helps you get firmware updates for MUSE)
- **Media Converter for Philips** (helps you convert and transfer video files for MUSE)
- **Windows Media Player** (helps you convert and transfer music and picture files for MUSE)

Important

- Remember to install the software provided in the supplied CD-ROM for music and/or video transfer.

Turn MUSE on and off

1 To toggle between modes on and off, slide and hold  for approximately 2 seconds.

MUSE has an automatic standby and shut-down feature that can save battery power. After 10 minutes in idle mode (no music plays, no button is pressed), MUSE turns off.

1 slide and hold  for approximately 2 seconds to turn MUSE on again.

MUSE has a lock switch to prevent accidental operation.

1 To lock the buttons when you play, move the slider to position .

> All buttons except the volume keys are locked and the display shows a lock icon.

2 To unlock the buttons again, move the slider to the center position.

Listen to music

1 From the main menu, select  to enter music mode.

2 Navigate the sub-menus to select your music.

3 Press  to play.

- Press  to toggle between pause and play.

Audiobooks

MUSE supports books in audio format. The use of this feature requires that you download the **AudibleManager** from audible.com. With the **AudibleManager** you can manage the digital contents of your audiobooks.

Visit audible.com and register. The onscreen instructions guide you through the **AudibleManager** software download process.

You can search audiobooks by book name or by author.

While you listen to an audiobook, you can navigate the same way as you would in any other audio file.

Play videos

- 1 From the main menu, select  to enter video mode.
- 2 Navigate the sub-menus to select your video.
- 3 Press  to play.
 - Press  to toggle between pause and play.
- 4 During video play, press and hold  or  to scan fast forward or backward.
 - Press  to resume play.

Listen to FM radio

- 1 Connect earphones.
- 2 From the main menu, select  to enter radio mode.
 - The earphones cable acts as FM antenna.

Settings

This is how you customize MUSE:

From the main menu, select  to enter settings mode.

In the  menu, navigate as follows:

- 1 Press  /  to select an option.
- 2 Press  to confirm a selection and go to the next level (when available).
- 3 Press  to return to the previous level.
- 4 Press and hold  to exit the  menu.

Manually verify / update firmware

- 1 Ensure that your computer is connected to the Internet.
- 2 Connect MUSE to the computer (see section **Connect and charge** for instructions).
- 3 On your computer, click **Start > Programs > Philips Digital Audio Player > Muse Device Manager** to launch **Philips Device Manager**.
- 4 Click **Update**.
 - > *Philips GoGear Muse Device Manager checks for updates and installs new firmware from the Internet, if available.*
- 5 When the display shows **Update completed**, click **OK**.
- 6 Disconnect MUSE from the computer.
 - > *The display of MUSE shows **Updating firmware**.*
 - > *MUSE restarts after the firmware is updated and is ready for use again.*

Need help?

User Manual

See the user manual on this player.

Online

Go to www.philips.com/welcome

Disposal of your old product and the integrated battery

All our products are designed and manufactured with high quality materials and components, which can be recycled and reused.



The crossed-out wheel bin symbol on a product means that the product is subject to the European Directive 2002/96/EC. This symbol can also be used in combination with a chemical symbol, which means that the product complies with the environmental directive for that chemical.



Never dispose of your product with other household waste. Inform yourself or ask your dealer about local environmentally safe recycling regulations. The correct disposal of your old product helps prevent potentially negative consequences for the environment and human health.



Your product contains a built-in rechargeable battery covered by the European Directive 2006/66/EC, which cannot be disposed with normal household waste.

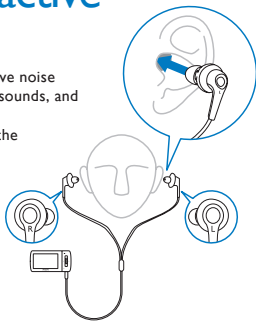
To safeguard the functionality and safety of your product, always bring your product to an official collection point or service centre where a professional can remove / replace the battery as shown in the user manual.

Please inform yourself about the local rules on separate collection of batteries because the correct disposal will help prevent negative consequences for the environmental and human health.

Background noise levels and active noise cancelation

A noisy environment can severely impair our wellbeing and add to stress. Active noise cancelation technology enables the listener to strongly reduce low frequency sounds, and thus can contribute to the reduction of stress.

The full benefits of the active noise cancelation feature of MUSE require that the special supplied earphones are used and that the earplugs are worn correctly:





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