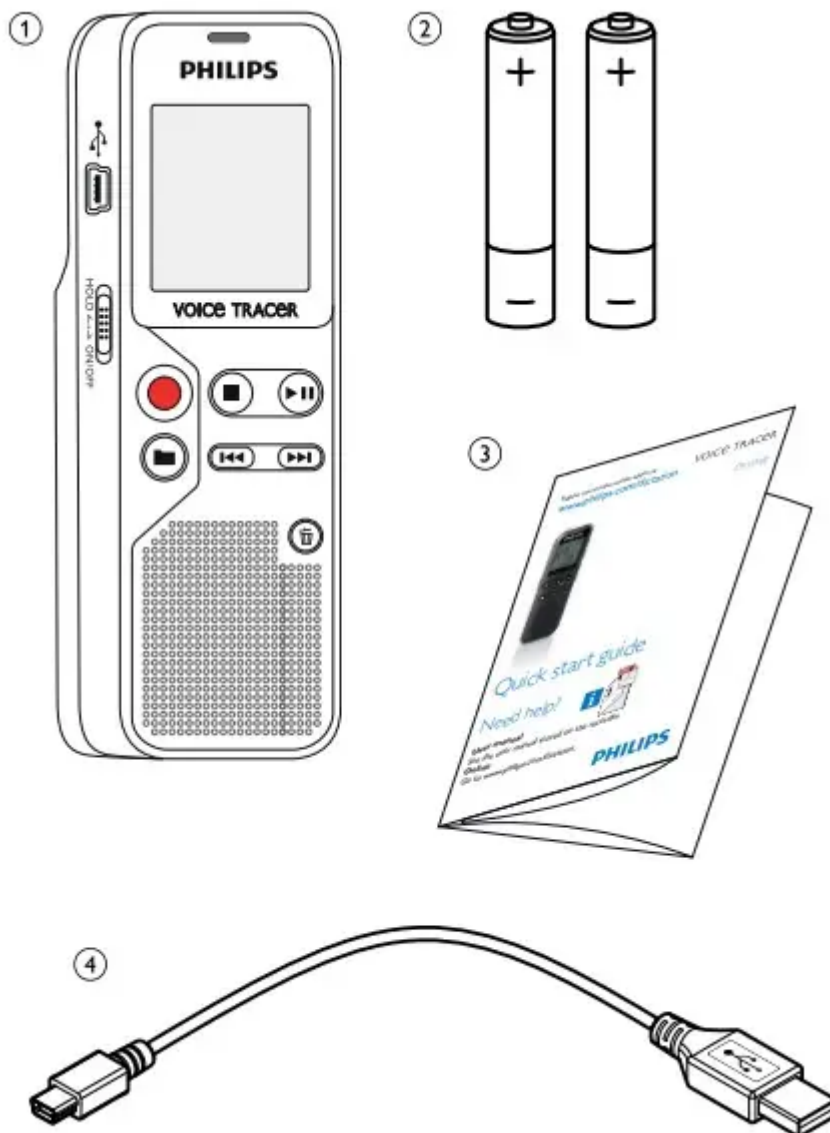


## Digital Voice Tracer

### Product highlights

- Super-fast USB transfer of recordings and data
- USB mass storage ensures optimum compatibility
- Fast and simple file management using four folders

### What's in the box

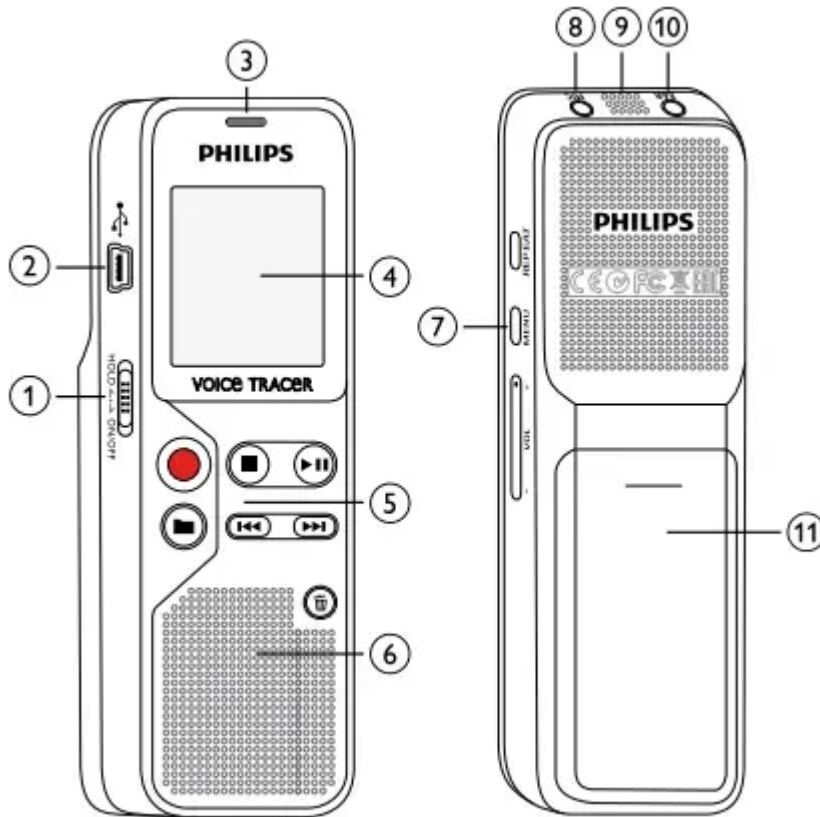


1. Device
2. Two AAA batteries

3. Quick-start guide
4. USB cable to connect to a computer

## Product overview

### Front and rear sides



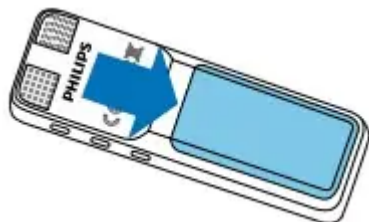
1. ON/OFF switch / HOLD (keypad lock)
2. Micro USB port for computer connection
3. Status LED: Red – device is recording Green – device is playing back Yellow – data is being transferred to/from the computer
4. Display
5. Operating panel with keys
6. Speaker
7. Operating panel with keys
8. External microphone socket, (stereo jack, 3.5 mm)
9. Microphone
10. Headphone socket (stereo jack, 3.5 mm)
11. Battery compartment

## First steps

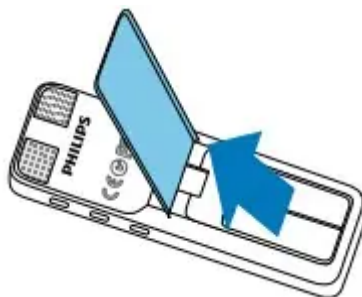
### Inserting the batteries

Your device is supplied with two AAA batteries.

1. Slide the battery compartment cover downwards.

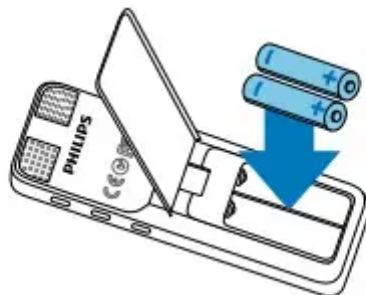


- 2.



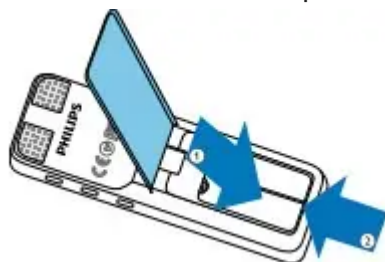
Fold the cover out

3. Insert the batteries or rechargeable batteries into the device as shown. Ensure correct



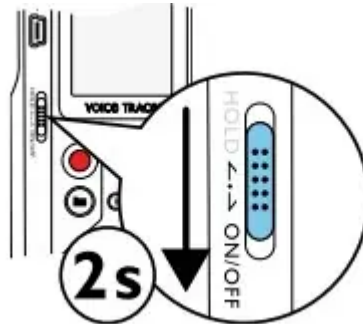
polarity!

4. Fold the cover in. Push the cover up until it engages.



## Power on/off

1. Slide the on/off switch on the side of the device downwards for approximately two seconds. The device turns on and the start-up screen is displayed

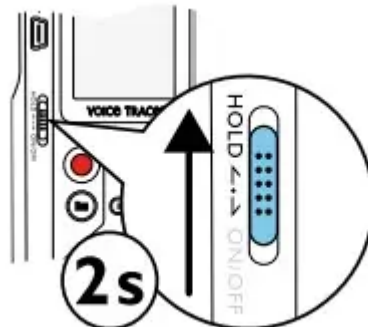


2. To power off, pull down the power switch on the side of the device again and hold for about two seconds.

## Enabling/disabling the keypad lock

The keypad lock deactivates all keys on the device. The timer function of the device continues to function.

1. Slide the HOLD switch up into the HOLD position to lock the keypad of the device.



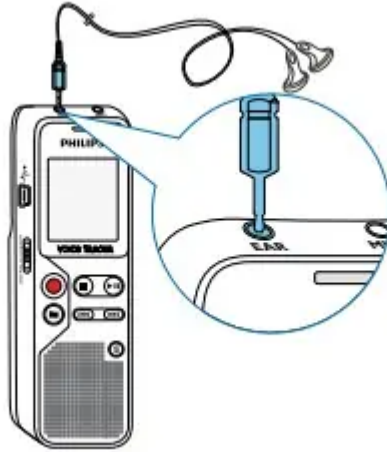
2. Slide the HOLD switch down to the Off position to disengage the HOLD

## Accessories

### Connecting the headphones

1. Turn down the volume of the device before you plug in the headphones.

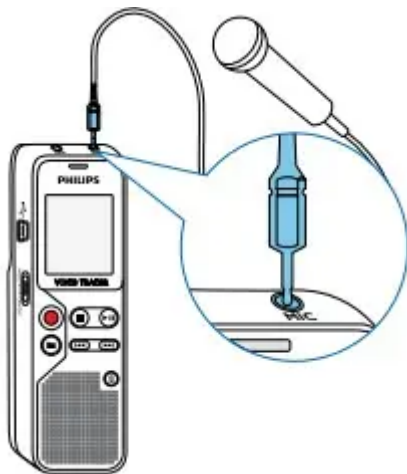
2. Insert the stereo jack into the headphone connection EAR on the top of the device.



3. Turn up the volume until you reach a comfortable listening level. The speaker is switched off when headphones are connected.

### Connecting an external microphone

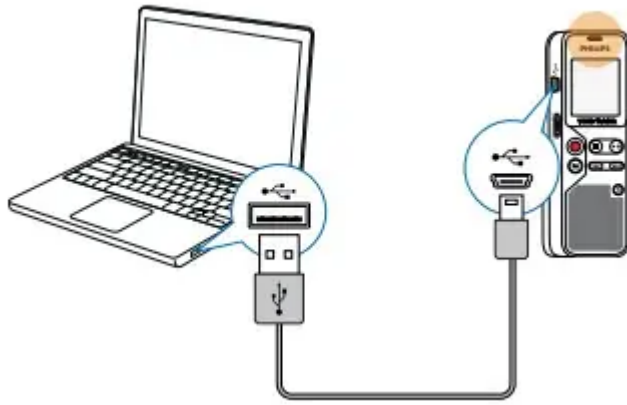
1. Stop the recording currently in progress.
2. Insert the jack into the microphone connection MIC on the top of the device.



### Connecting to a computer

You can select one of the following options once you have connected the device to a computer

- A USB mass storage device: You can use the File Explorer to access the device data without installing additional software. It is automatically displayed, similarly to a USB memory stick or card, as a mass storage device. It is a convenient way to store, back up and and move files.
1. Plug the USB connector into a USB port on your computer.
  2. Insert the micro USB plug into the USB port on the side of the device. The device is displayed as a mass storage device in File Explorer.



## Transferring files from or to the device

You can use the File Explorer to access the device data without installing additional software. It is automatically displayed, similarly to a USB memory stick or card, as a mass storage device.

1. Connect the device to the computer as described.
2. Open File Explorer. The device is automatically displayed, similarly to a USB memory stick or card, as a mass storage device. The Voice folder on the device contains recordings.
3. Copy or move files to your computer or delete files to archive recordings and free up space on the device.

## Disconnecting from a computer

1. Select Eject USB in File Explorer.
2. Disconnect the USB cable from the computer.





## Playback

### Selecting a recording

1. In stop mode (start-up screen), press **■** to select the desired folder for the recording. The following symbols will be displayed, depending on the selected folder:  
**A, B, C, D** – internal memory.
2. Press **▶▶** while the device is stopped. The position indicator jumps to the start of the next file.
3. Press **◀◀** while the device is stopped. The position indicator jumps to the start of the preceding recording



### Playing a recording back

1. Select the required file as described.

2. Press  to playback the selected file. The record/play indicator will light green. During playback, the time indication for the recording is shown on the display
3. Press the +/ – buttons to adjust the volume.
4. Press the  key to pause playback. The playback will stop and the green LED will start blinking
5. Press  to continue playback from the previous position.
6. Press the  key to stop playback.





## Quick search

You can scan backward or forward in the current file at a fast speed. This allows to find a specific part of the recording


1. During playback press and hold one of the two navigation keys  or . The selected recording is searched for at high speed in either forward or rewind mode.
2. Release the key

## Repeating playback

You can automatically repeat playback of a certain file, folder or sequence (=loop).

1. Select the required file as described.
2. Press  to playback the selected file.
3. Press MENU briefly.
4. Using either  / , select whether you wish either the playback of an individual recording or a folder to repeat automatically
5. Press the record key, , to confirm.

## Endless loop / sequence repeating

1. Select the required file as described.
2. Press  to playback the selected file.
3. Press REPEAT, to specify the sequence start point.
4. Press REPEAT, to specify the sequence end point. The selected sequence is played in an endless loop.
5. Press REPEAT, to stop repeating of the sequence and continue with normal playback.

## Protecting a recording / lock file

You can protect recordings against unintentional deletion.

1. Select the required file as described.
2. Press MENU briefly.

3. Using **⏪ / ⏩** select LOCK.
4. Press the record key, **●**, to confirm.

## Unprotect / unlock file

1. Select the required file as described.
2. Press MENU briefly.
3. Using **⏪ / ⏩** select UNLOCK.
4. Press the record key, **●**, to confirm.

## Troubleshooting

The device does not turn on

- The batteries or rechargeable batteries are not inserted correctly.
  - Check to ensure that the batteries or rechargeable batteries are correctly inserted. Make sure the polarity is correct.
- Batteries are empty.
  - Replace or recharge the batteries

The device does not playback recordings

- The keypad lock may be enabled.
  - Slide the HOLD switch to the "Off" position.
- No recordings are saved in the device.

The device does not respond.

- Remove the batteries/rechargeable batteries and insert them again.

I cannot hear anything from the speaker.

- A headset is connected to the device.
- The volume is at the lowest setting

The recording session does not start

- Keypad lock (HOLD) is switched on.
  - Slide the HOLD switch to the "Off" position.
- The maximum number of recordings may have been reached or the available space for recording is full.
  - Delete some recordings or move them to an external device.


I cannot hear anything from the headphones.

- The headphones are incorrectly connected.
  - Check the headphone connection.
- The volume is at the lowest setting.

## Appendix

The information in this user manual has been produced to the best of our knowledge. It (particularly the technical data) may be modified or updated at any time without prior notice

### Technical data

Technical data	
Dimensions	40 × 112 × 19 mm
Weight	60g (incl. batteries/rechargeable batteries)
Batteries	2 × AAA alkaline batteries
USB connection	Full-speed 1.1, Micro-USB
USB input	USB 5 V/DC  , 500mA
Microphone connection	Stereo jack, 3.5 mm
Headset connection	Stereo jack, 3.5 mm
Display	22 × 24 mm Segment display

## Technical data

Internal memory	TF card, 4GB
Recording format	HQ – WAV, 384kbit/s SP – WAV, 128kbit/s
Speaker	Frequency range: 750 – 18,000Hz Output: 110mW
Recording time Internal storage	HQ – 17h SP – 623h
Battery life	12h (alkaline batteries)
Sampling rate	HQ – 16kHz SP – 12kHz
System requirements	Operating system: Windows 8, 7, Vista, XP (32-bit, SP2), MacOS X 10.8, Linux
Temperature	5°C – 45°C / 41°F – 113°F
Humidity	10% – 90%

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.