

Philips Pocket Memo
**digital dictation
recorder**
with SpeechExec workflow
software

Slide-switch operation

POCKET MEMO



LFH9500 series

Focus on what's important

with a professional dictation solution

Specifically tailored to professionals' needs, the Pocket Memo 9500 dictation recorder's advanced design and technology ensure crystal-clear sound quality and unparalleled ease of use – all packed into a robust full metal casing. With the included SpeechExec Pro Dictate software, a simple integration into your everyday document workflow is guaranteed.

Enhance your productivity

- SpeechExec workflow software for efficient data management
- Ergonomic slide switch for efficient one-thumb operation
- Professional editing functions for easy file revision

Superior audio quality

- High-quality mic for accurate speech-recognition results
- DSS Pro file format for optimized voice recording

Designed for professionals

- USB dock for fast battery charging and easy transfer
- Intuitive menu control with "smart buttons"

PHILIPS

Highlights

SpeechExec Pro software



The SpeechExec Pro software organizes the workflow of dictation files and resulting documents between author and transcriptionist, and allows you to monitor the status of your work.

Slide switch operation



With the professional slide switch, you don't have to change your working habits and can enhance your dictation workflow. It offers a fast response and is designed for single-handed operation.

Professional editing functions



Easy and quick file editing (insert, overwrite, append) via convenient slide-switch operation.

High-quality microphone



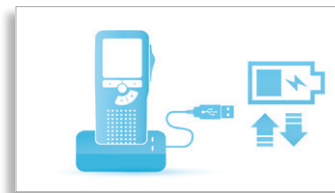
The unique high-quality built-in microphone delivers increased recording sensitivity and enhanced sound quality.

DSS Pro file format



The .dss file format is the international standard for professional speech processing. Offering outstanding audio quality for recorded voice, .dss files allow a high compression rate and reduce file size, network traffic, and required storage capacity. The format also allows additional information, such as client/patient name or document type, to be stored in the file header, further facilitating file organization.

USB dock



The Pocket Memo digital recorder can be fast charged through the USB connection to your PC. This gives you the assurance that your recorder will always be ready to work when you are. Furthermore, your files will be transferred to your PC automatically.

Smart buttons



Two "smart buttons" let you scroll through the menu options and quickly make selections. Navigating through the menu to assign work types and other commands is fast and intuitive.



Specifications

Connectivity

- Headphones: 3.5 mm
- Microphone: 3.5 mm
- USB: High-speed USB 2.0
- Docking connector
- Memory card slot SD (HC)
- Power supply: 6 V DC

Display

- Type: LCD
- Diagonal screen size: 44 mm/1.71"
- Resolution: 128 × 128 pixels
- Backlight: white

Storage media

- Exchangeable memory card
- Memory card types: Secure Digital (SD), Secure Digital (SDHC), up to 32 GB
- Mass storage class compliant

Audio recording

- Recording format: DSS/DSS Pro (Digital Speech Standard)
- Built-in microphone: mono
- Recording modes: QP (DSS/mono), SP (DSS/mono)
- Bit rate: 13.5 kbps (SP), 28 kbps (QP)
- Recording time (2 GB card): 349 hours (SP), 170 hours (QP)
- Sample rate: 16 kHz (QP), 12 kHz (SP)

Sound

- Speaker type: built-in round dynamic speaker
- Speaker diameter: 30 mm
- Speaker output power: 200 mW
- Frequency response: 300–7,000 Hz (QP), 300–5,700 Hz (SP)

Convenience

- Control via 4-position slide-switch
- Professional editing functions
- Priority setting
- One-thumb operation
- Multiple language support: 4 languages (EN, FR, DE, ES)
- 2 smart buttons
- USB fast-charge
- Author ID setting
- File lock
- Voice-activated recording
- Automatic software update

Power

- Batteries included
- Number of batteries: 2
- Battery type: AAA/LR03 Alkaline, Philips AAA Ni-MH LFH9154
- Rechargeable: yes, via USB
- Battery lifetime: up to 21 hours (SP mode) with Philips Alkaline battery, up to 19 hours (SP mode) with Philips Ni-MH rechargeable battery LFH9154
- Charging time (full charge): USB fast charging: 2.5 hours

System requirements (SpeechExec Pro)

- Processor: Pentium IV 1 GHz recommended
- RAM memory: 1 GB (2 GB recommended)
- Hard disk space: 100 MB for SpeechExec, 850 MB for Microsoft .NET Framework (Windows)
- Headphone output or speakers
- Operating system: Windows 8/7/Vista (32/64 bit), Mac OS X 10.8/10.7)
- Free USB port
- DVD-ROM drive
- Graphics card: DirectX-compliant graphics card with hardware acceleration recommended
- Sound device: Windows-compatible sound device

Green specifications

- Compliant to 2002/95/EC (RoHS)
- Lead-free soldered product

Package contents

- Pocket Memo digital dictation recorder
- SpeechExec Pro Dictate software
- USB Dock LFH9120
- Philips Secure Digital (SD) memory card
- 2 Philips rechargeable AAA Batteries LFH9154
- USB cable
- Leather pouch
- User manual
- Quick start guide

Available accessories

- Rechargeable AAA batteries LFH9154
- Philips Secure Digital (SD) memory card
- Philips power supply LFH9146
- USB dock LFH9120

Design and finishing

- Color(s): silver/black
- Material: full metal body

Operation conditions

- Temperature: 5 °–45 °C / 41 °–113 °F
- Humidity: 10 %–90 %, noncondensing

Specifications

- Product dimensions (W × D × H): 50 mm × 116 mm × 17 mm/2.0" × 4.6" × 0.7"
- Weight: 106 g/3.7 oz, including two Philips AAA Ni-MH rechargeable batteries (LFH9154)

Versions

4-position slide switch (record, stop, play, fast rewind)

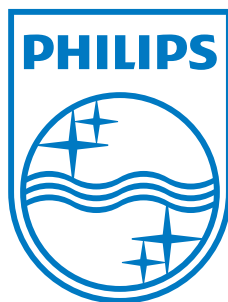


- LFH9500 with SpeechExec workflow software

Configurable 4-position slide switch (fast forward, play/record, stop, fast rewind)



- LFH9520 with SpeechExec workflow software



Issue date
2013-07-26
Version 3.1

© 2013 Speech Processing Solutions GmbH. All rights reserved.

Specifications are subject to change without notice. Philips and the Philips' shield emblem are registered trademarks of Koninklijke Philips N.V. and are used by Speech Processing Solutions GmbH under license from Koninklijke Philips N.V. All trademarks are the property of their respective owners.

www.philips.com/dictation