Philips
Digital Starter Kit

Starter Kit

LFH 9397

Always hand in hand

The versatile new Digital Starter Kit 9397 guarantees high digital quality from dictation to transcription. The latest recording technology combines ergonomically designed hardware with ingenious dictation and transcription software, and makes your dictation experience convenient as never before. The powerful Digital Pocket Memo 9370 offers you virtually unlimited recording capacity with crystal clear sound quality. The SpeechExec Starter Kit Software, together with the new USB foot control and stereo headphones guarantees a smooth transcription process. Set your individual preferences for dictation and transcription to simplify your daily life!

Quick control
• Digital Pocket Memo with push buttons for single handed operation
• Intuitive device control with 'Smart buttons'
• Ergonomic foot control for easy, yet professional use

Easy file handling
• SpeechExec Starter Kit software ensures efficient handling of dictation files
• Automatic file download to a PC for quick transcription

Designed around industry standards
• Compatible with industry-standards such as SD card, mini-USB socket, AAA batteries, 3.5 mm headphone and microphone sockets
• Supports the compact .dss file format, the industry standard for digital recording

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sense and simplicity

Key benefits

Digital Pocket Memo 9370
- Quick recording control through push buttons for single handed operation
- Intuitive operation with smart buttons
- Large backlit LCD screen for an at-a-glance overview
- Virtually unlimited recording capacity thanks to exchangeable SD card
- Automatic file download to your PC via the USB cable or an optional docking station
- Ten dictation folders allow easy organization and storing of dictations
- Supports .dss file format, the industry standard for digital recording

SpeechExec Starter Kit software
- An intuitive user interface makes the handling of sound files and job retrieval fast and simple
- Clear job overview allows more efficient organization and planning of workloads
- Priority indexing allows authors to easily define urgent jobs to be transcribed in the order of preference
- At-a-glance access to job information during transcription provides all relevant dictation data, such as length, author name, keywords and priority status
- Job status information shows if a dictation is pending, in progress or completed
- Automatic file transfer via a network

Foot Control 2330
- Ergonomic design sets new standards in terms of professional usablility
- Distinct pedal shape allows blind operation
- Efficient use with minimum physical strain
- Configurable pedals for a tailor-made transcription process

Stereo Headphones 334
- Lightweight design improve comfort for prolonged use
- Under chin style to fit all ears for better comfort
- Improved sound quality through 14 mm / ½ " speaker driver and a neodymium magnet
- Freedom to move thanks to 3 m/10-foot cable

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

Package contents
- Digital Pocket Memo 9370
- SpeechExec Starter Kit software
- USB Smart Key
- Foot control 2330
- Stereo headphones 334
- Philips Secure Digital (SD) memory card
- 2 Philips AAA batteries
- USB cable
- Pouch
- User manual
- Quick start guide

Technical specifications

Digital Pocket Memo 9370

Connectivity
- Docking connector: 8-pin female
- USB: Mini USB 2.0 female (full speed, 12 Mbit/s)
- DC in: 6 V
- Microphone: 3.5 mm, impedance 2 kΩ
- Headphone: 3.5 mm, impedance 8 Ω or more
- Memory card: Secure Digital (SD) and Multimedia card (MMC)

Display
- Type: TFT-Transreflective
- Diagonal screen size: 1.71 in. / 44 mm
- Resolution: 128 × 128 pixels
- Backlight color: white

Recording specifications
- Recording format
  .dss (Digital Speech Standard)
- Memory type: Secure Digital (SD)/ Multimedia Card (MMC) up to 2 GB
- Recording modes
  Standard Play (SP)
  Long Play mobile (LPm)
- Recording time (SP/LP)
  44 / 65 hours with 256 MB card
  349 / 523 hours with 2 GB card
- Sampling frequency: 12 kHz (SP) / 8 kHz (LPm)
- Compression ratee:
  13.5 kbit/s (SP) / 9 kbit/s (LPm)
- Frequency response:
  200 to 5500 Hz (SP) / 200 to 3500 Hz (LPm)

Power
- Battery type: two AAA batteries (LR03 or R03) or two Philips AAA Ni-MH rechargeable batteries (LFH 9154)
- Battery life (Standard Play mode):
  17 hours with Philips Ni-MH rechargeable battery
  15 hours with Philips alkaline battery

Specifications
- Product dimensions (W x D x H):
  50 × 116 × 17 mm / 2.0 × 4.6 × 0.7 in.
- Weight: 106 g / 3.7 oz, including two Philips AAA batteries

Foot control 2330
- Connectivity: USB plug
- Product dimensions (W x D x H):
  195 x 130 x 35 mm
- Weight: 660 g

Stereo headphones 334
- Connectivity: 3.5 mm headphone plug
- Product dimensions (W x D x H):
  160 x 150 x 18 mm / 6.3 x 6.0 x 0.8 in.
- Weight: 0.053 kg / 1.9 oz.

PC requirements (SpeechExec)
- Minimum: Pentium III, 500 MHz and 256 MB RAM
- Recommended: Pentium IV or similar, 1 GHz and 1 GB RAM
- Hard disk space: 100 MB for SpeechExec, 250 MB for Microsoft .NET Framework
- 1 free USB port
- Operating system: Windows Vista, XP (SP2), 2000 (SP4)

Product highlights

Digital Pocket Memo 9370
The Digital Pocket Memo 9370 is always ready to take your dictation. Handy, powerful and efficient, you can easily control the latest recording technology with push buttons. With an exchangeable SD card, you have virtually unlimited recording capacity and the .dss file format produces excellent sound quality. Completed files can be quickly transferred to a PC via a USB cable for storage or professional transcription.

A large graphical display lets you view all file information, such as keywords (author name), length of dictation, position within the file, and other vital information at a glance.

The Digital Pocket Memo is designed around standardized technologies. From SD (or MMC) cards, mini-USB cables, batteries and sockets to the industrystandard .dss file format for speech processing, Philips employs non-proprietary accessories and technologies for the ultimate compatibility.

SpeechExec Starter Kit software
The SpeechExec software is an innovative dictation and transcription software that lets you easily and efficiently manage jobs by displaying all relevant information such as jobs marked as priority and each job's transcription status. The intuitive user interface makes file processing simple and fast.

Foot control
The ergonomic design of the Philips Foot Control range sets new standards in terms of usability in the professional dictation arena. The requirements for usage have been incorporated into its design: because it inclines gently from the centre, the user can switch easily and smoothly between the various functions. Transcriptionists can stop and start dictations with only a slight movement of the heel, without lifting the foot unnecessarily, which both increases efficiency and makes the device a pleasure to work with.

Stereo headphones
A lightweight under-the-chin style stereo headset designed to deliver excellent sound quality, with soft ear cushions for wearing comfort, and a hanging bracket that attaches the headset to a monitor.

Digital Speech Standard (.dss)
The .dss file format is the international standard for professional speech processing. Offering excellent audio quality for recorded voice, .dss files allow a high compression rate, reduced file sizes, network traffic and required storage capacity. The format also allows additional information, such as the author name, to be stored in the file header, further facilitating file organization.

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