PHILIPS

PocketMemo

Dictation and Transcription Set

- Voice recorder with push-button operation
- Transcription foot control
- Under the chin headphones
- SpeechExec software

DPM6700

Voice to text made easy

with superior recording quality

The Philips Dictation and Transcription Set allows you to turn voice into text even quicker than before. The PocketMemo voice recorder combines two microphones for superior audio quality with a robust yet lightweight ergonomic design. Together with the user-friendly software and convenient foot pedal, dictation and transcription has never been easier.

Professional recording solution

- Two microphones for superior stereo audio recordings
- High recording quality in DSS and MP3 format
- Convenient push-button for professional recording control
- Robust stainless steel casing for extra durability
- Large color display and intuitive user interface for easy, convenient operation
- Light sensor and Li-ion battery for extended use
- Automatic file download via USB for quick transcription

Professional transcription solution

- SpeechExec workflow software for easy data management
- Ergonomic foot pedal for convenient playback control
- Lightweight stereo headphones for enhanced wearing comfort
- Priority information for getting urgent jobs processed first

Highlights

Superior audio quality

The built-in microphones deliver superior stereo audio recordings. The crystal clear recordings are perfectly suitable for speech recognition.

DSS and MP3 recording

The DSS format was developed for the use in digital voice recorders, achieving a high compression ratio with little loss of quality. The DSS format also allows you to store additional information in the file header, which facilitates the organization and the transcription of dictation files. The MP3 format is the common audio format for consumer audio storage, as well as a de facto standard encoding for the transfer and playback on digital audio players.

Professional recording control

The recorder is designed for single-handed operation of all recording and playback functions, allowing easy and quick file editing (insert, overwrite, append) via convenient push-button operation.

Robust and ergonomic design

The asymmetrical and ergonomic shape fits perfectly into your hand. Its slim and lightweight design maximizes comfort, even when working over longer periods of time. The stainless steel creates a robust and highly durable protective shell around the device. The device is shockproof according to US military standard 516.6.

Large color display

The large full-color display offers sharp images, making it easier to see everything at first glance. The clear user interface is optimized for easy, intuitive operation.

Extended battery life

The high-capacity Li-ion battery can be easily charged through a standard micro USB jack. The integrated light sensor guarantees extended battery life, up to 50% longer than competition. The smart technology adjusts the brightness of the display, ensuring that your recorder will always be ready to work when you are.

Automatic download

When plugged in, the PocketMemo Voice Recorder automatically downloads your audio files directly onto the computer.

SpeechExec workflow software

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

Priority settings

With the included priority setting option, urgent recordings can be processed first. This makes sure important recordings are not overseen and helps you and your transcriptionists manage your workloads better.

Highlights

Ergonomic foot control

The foot control was developed in cooperation with hospital ergonomists and day-to-day power users to ensure a perfectly smooth transcription process with minimal physical strain. Start, pause, rewind and fast-forward audio files with only a slight movement of the foot tip, keeping your hands free for uninterrupted typing. Magnetically controlled contact switches, rugged pedals and a waterproof design make it extremely durable and give the device and very long life.

Professional stereo headphones

Lightweight under-the-chin-style stereo headphones designed to deliver excellent sound quality, with soft ear cushions for enhanced wearing comfort.

Specifications

Connectivity
Headphones: 3.5 mm
Microphone: 3.5 mm
USB: micro USB 2.0
Docking connector
Memory card slot

Display
Type: color TFT
Diagonal screen size: 2.4 inches / 6.1 cm
Resolution: 320 × 240 pixels

Storage media
Exchangeable memory card
Memory card types: SD/SDHC, up to 32 GB
Mass storage class compliant
Data transfer speed: 6.75 MB/s read speed, 5.0 MB/s write speed

Audio recording
Recording format: DSS (Digital Speech Standard), MP3, PCM
Built-in microphones: 2 omnidirectional microphones for stereo recording
Recording modes: DSS QP (.ds2/mono), DSS SP (.dss/mono), MP3 (.mp3/stereo), PCM Voice (.wav/mono), PCM Stereo (.wav/stereo)
Bit rate: 13.7 kbit/s (DSS SP), 28 kbit/s (DSS QP), 192 kbit/s (MP3), 353 kbit/s (PCM Voice), 705 kbit/s (PCM Stereo)
Edit modes: insert (DSS), overwrite (DSS, MP3, PCM), append (DSS, MP3, PCM)
Recording time (4 GB memory card): 700 hours (SP), 350 hours (QP), 50 hours (MP3), 27 hours (PCM Voice), 13 hours (PCM Stereo)
Sample rate: 44.1 kHz (MP3), 22.05 kHz (PCM), 16 kHz (DSS QP), 12 kHz (DSS SP)

Sound
Speaker type: built-in round, dynamic speaker
Speaker diameter: 28 mm
Acoustic frequency response: 300 – 7500 Hz
Speaker output power: > 200 mW

Power
Battery type: Philips Rechargeable Li-ion Battery ACC8100
Battery capacity: 1000mAh
Battery lifetime: up to 30 hours of recording (DSS mode)
Standby time: more than 200 days
Charging time (full charge): 3 hours

Dimensions
Product dimensions: 53×123×15mm / 2.1×4.8×0.6inches
Weight: 117 g/4.1 oz including battery and memory card

Foot control
Connectivity: USB plug
Product dimensions: 198×54×170mm/7.8×2.1×6.7inches
Weight: 650 g/23 oz

Stereo headphones
Style: under chin
Acoustic system: open
Magnet type: neodymium
Diaphragm: PET dome
Voice coil: copper
Sound quality: optimised for voice playback
Impedance: 2 × 32 Ohm
Maximum power input: 2 × 10 mW
Sensitivity: 103 dB
Speaker diameter: 14 mm/0.6 in.
Cable connection: one-sided
Cable length: 3.0 m/10 ft.
Connector: 3.5 mm, right-angled, stereo
Connector finish: Gold-plated
Product dimensions (W × H × D): 16 × 15 × 1.8 cm/6.3 × 5.9 × 0.7 in.
Weight: 53 g/1.9 oz

System requirements for Philips SpeechExec software
Processor: Intel dual core or equivalent AMD processor, 1 GHz or faster processor
RAM: 4 GB (64 bit)
Hard-disk space: 100 MB for SpeechExec software, 4.5 GB for Microsoft .NET Framework
Operating system: Windows 11 Pro/Enterprise
Graphics: DirectX-compliant graphics card with hardware acceleration recommended
Screen resolution: minimum 1024 × 768 px with 100% DPI scaling, maximum 3200 × 1800 px with 150% DPI scaling
Sound: Windows-compatible sound device
Free USB port
Internet connection for required software activation
Headphone output or speakers

Green specifications
Compliant to 2011/65/EU (RoHS)
Lead-free soldered product

Operation conditions
Temperature: -5° – 45° C/23° – 113° F
Humidity: 10 % – 90 %, noncondensing

Package contents
PocketMemo Voice Recorder DPM6000
Foot Control ACC2330
Stereo Headphones LFH0334
Memory card
SpeechExec Basic Transcribe Software (2-year subscription included)
SpeechExec Basic Dictate Software (2-year subscription included)
Rechargeable battery
USB cable
Pouch
Quick start guide

Available accessories
Philips Rechargeable Li-ion Battery ACC8100
Philips SDHC Memory Card ACC9008
Philips Telephone Pickup Microphone LFH9162
Philips Meeting Microphone LFH9172
Philips Docking Station ACC8120

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