



PRODUCT INFORMATION SHEET

Philips DPM 8000 Pocket Memo Digital Dictation Recorder

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The Philips DPM 8000 Pocket Memo

is a Superior *Professional Dictation Recorder* that features today's most **advanced 3D Microphone** for outstanding recordings in the most difficult of environments. It's **stainless steel construction** meets the demands of mobile professionals who need a durable recorder that matches their active lifestyle without sacrificing elegance.

Easily transfers your dictations automatically when placed in its docking cradle. With real time **256-bit data encryption**, the DPM8 000 provides a very high degree of security and has been approved in the USA for the most highly classified government information (HIPAA medical use). A user defined PIN code can also be implemented to protect against unauthorized use or file playback.

A **Large Full Color** display and **Extended Life Li-ion Rechargeable Battery** add functionality and dependability.

These solid features make the Philips DMP 8000 ideal for use with optional [Dragon Naturally Speaking](#) or [Dragon Medical Practice Edition 2](#) speech recognition software packages.

The Philips DPM 8000 Pocket Memo *will dramatically enhance your productivity and daily workflow!*

Powerful yet simple: Dictate and dock; your dictation can be sent to your transcriptionist automatically.



HTH Engineering, Inc



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Features



Breakthrough 3D Mic Technology for incredible sound quality.

- 360 degree omni-directional microphone
- Optimized for voice.



Large Beautiful, high-resolution color display.

- Large 2.4 inch full-color display (TFT 320 x 240 pixels).
- The intuitive interface is optimized for quick operation.



SpeechExec workflow software.

- Helps you organize and monitor the workflow of dictation files and resulting documents between you and transcriptionist.

Wear-free slide switch and ergonomic design.

- A durable stainless steel device designed to snuggle in the palm of your hand.
- Designed for quick file editing (insert, overwrite, append).
- Advanced wear-free switch uses light sensor technology.



Extended battery runtime/Convenient Charging Station

- High-capacity Li-Ion battery
- Micro USB Jack
- Light and Motion sensors extend battery life.
- Docking Station automatically transfers dictations.

Government level data security

- Real time 256 bit encryption of recording
- Uses the Advanced Encryption Standard (AES or Rijndael Algorithm).
- Perfect for medical dictation (HIPAA) and legal and law enforcement use.



Technical Specifications

Connectivity	Headphones: 3.5 mm, Microphone: 3.5 mm, USB: high-speed USB 2.0, Docking connector, Memory card slot
Display	Type: color TFT, Diagonal screen size: 2.4 inches / 6.1 cm, Resolution: 320 x 240 pixels
Storage media	Exchangeable memory card, Memory card types: SD/SDHC (DPM8000, DPM8200), micro SD/SDHC (DPM8500), up to 32 GB, Mass storage class compliant
Audio recording	<ul style="list-style-type: none"> •Recording format: DSS/DSS Pro (Digital Speech Standard), MP3, PCM •Built-in microphone: 1 directional microphone, 1 microphone for 360 degree 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) •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, Speaker output power: 200 mW
Power	Battery type: Philips rechargeable Li-ion battery ACC8100, Battery lifetime: up to 23 hours of recording (DSS Pro mode), up to 200 hours standby, Charging time (full charge): 3 hours
Security	Real time file encryption, Encryption standard: Advanced Encryption Standard (AES or Rijndael Algorithm) with 256 bits, Device lock with pin code
Green Specifications	Compliant to 2002/95/EC (RoHS), Lead-free soldered product
Operation conditions	Temperature: 5° – 45° C / 41° – 113° F, Humidity: 10 % – 90 %, non-condensing
Specifications	Product dimensions (W x D x H): 53 x 123 x 15 mm / 2.1 x 4.8 x 0.6 inches; Weight: 117 g / 4.1 oz including battery