0005-50

Records, edits, overwrites, plays and boosts your productivity.



Features to help you work better than ever.

Doesn't that sound great?

Join the digital revolution. Pick up the DS-5000.

Presenting the Olympus DS-5000 — a voice dictation system designed to take full advantage of all the ease and convenience of digital technology. This next-generation voice recorder is lightweight, yet durable enough to endure years of professional use and abuse. You'll find so many features that make using the DS-5000 a pleasure to operate: a bright, read-at-a-glance screen, customizable commands to help you work better and the ability to effortlessly find and manage dozens offi les. It's everything you need to boost your productivity.

Security at the touch of your finger.

Protect your work. The DS-5000 is equipped with the latest in file encryption/ decryption and features password protection to lock/unlock the recorder. The DS-5000iD model has a biometric fingerprint reader for more advanced security.



In 1969, Olympus introduced the first handheld voice recorder. Since then, we've been busy perfecting the technology. The DS-5000's new slide switch is more responsive and durable than ever. It's also more comfortable, thanks to a larger thumb rest. Equally important, you'll always get a complete dictation. No clipped or dropped words.

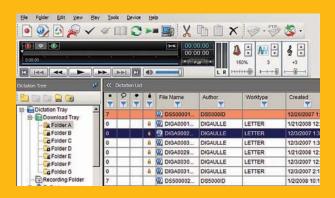
The DS-5000 provides enhanced fidelity with the new DSS Pro format and our Quality Play (QP) mode. It provides a stunning 16kHz sampling rate so you'll hear every word with unmatched clarity. The result? Transcription will be more accurate and efficient. A Smooth Cue/Review feature lets you hear playback without garbled sound, helping transcriptionists work at their own pace.



Voice productivity starts with smart software.

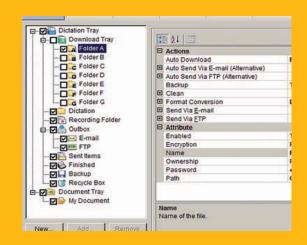
Taking a whole new look at how you work.

In this case, looks are important. The DSS Player Pro software has a clean, functional design that helps you work smarter. The toolbar is fully customizable. A new search function lets you quickly find files. There's also a new Dictation Properties view and Preview window



Take greater control over your workflow.

Move and manage files with ease. The software allows you to retrieve typed documents, distribute files via e-mail/FTP and encrypt/decrypt dictations — all automatically. You also have the freedom to upload files from anywhere so work always keeps moving.



The revamped, rethought DSS Player Pro software was designed to do one thing really well: help you work more efficiently. The system is more customizable than ever to match the way you work. Operation is more intuitive. File management is effortless. And security has been enhanced. It even manages its own software and firmware updates. This is truly where voice productivity begins.

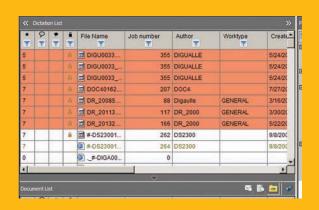
Supports a variety of audio formats.

The DSS Player Pro software is compatible with an extended list of audio formats including DSS, DS2, WMA, WAV and MP3. You can also import recordings from other sources — both analog and digital — into the software to make transcriptions.



Helping to make transcription a lot easier.

Every transcriptionist is different. That's why you can personalize our software to work the way you do. Nearly everything can be customized to your preferences. Workflow is also easier. You can forward dictations to other locations and the software notifies you with a pop-up window when a new dictation has arrived.



DS-5000

Technical Specifications

Recording Format	DS2 (Digital Speech Standard Pro)
Recording Media	SD/SDHC, microSD Card: 512MB – 8GB
Recording Time	With included 512MB microSD card: QP mode: 38 hours, 45 minutes SP mode: 79 hours, 30 minutes
Card Format	N/A
Input Level	-70 dBv
PC Interface	USB
LCD	Yes
LED	Yes
Folders/Messages	1 to 7 folders (Default - 5 folders) /200 messages per folder
Sampling Frequency	QP mode: 16 kHz SP mode: 12 kHz
Overall Frequency Response	QP mode: 200 to 7,000 Hz SP mode: 200 to 5,000 Hz
LP Mode	No
Voice Activation	Yes
Demographic Data Input	Author ID, work type, date/time, priority, index, etc.
Practical Maximum Output	250 mW or more
Write Protection	Yes
Speaker	Built-in 23mm Ohm round dynamic speaker
Microphone Jack	3.5mm mini-jack, impedance 2k Ohm
Earphone Jack	3.5mm mini-jack, impedance 8 Ohm or more
Power Supply	5V
Batteries	Ni-MH rechargeable battery pack (BR403) or two (2) AAA alkaline batteries or two (2) Ni-MH rechargeable batteries (BR401)
External Power Supply	A-513 AC adapter
Battery Life	Alkaline: Recording (approx. 32 hours); Playback (approx. 13 hours) Ni-MH Rechargeable: Recording (approx. 28 hours); Playback (approx. 10 hours)
Size	4.5" x 2.0" x 0.7" (without protrusions)
Weight	3.88 oz. (including Ni-MH rechargeable battery pack) (BR403)
OS Supported	Windows 2000 Professional Service Pack4; Windows XP Professional/XP Home Edition Service Pack2; Windows XP 64-bit; Windows Vista Ultimate/Enterprise/Business/Home Premium/Home Basic; Windows Vista Ultimate 64-bit edition/Enterprise 64-bit edition/Business 64-bit edition/Home Premium 64-bit edition/Home Basic 64-bit edition; Windows Server 2003; Windows Server 2003 x64 Edition; Mac OS 10.3.9 - 10.5
CPU	Windows: Windows 2000/XP: 500MHz processor or more Windows Vista: 800MHz processor or more Windows Server 2003: 550MHz processor or more Mac: PowerPC G3; Intel Core/Duo
RAM	Windows: Windows 2000/XP: 128MB or more Windows Vista: 512MB or more Windows Server 2003: 256MB or more
Sound Board	No
Video Card and Display	Windows: 800 x 600 pixels or more, 65,536 colors or more Mac: 1,024 x 768 pixels or more, 32,000 colors or more
Removable Drive	Windows/Mac: CD, DVD drive
USB Port	Windows: One or more free ports
	Mac: One or more free ports

BIOMETRIC FINGERPRINT READER For more advanced security. (DS-5000iD only)



DURABLE BATTERY DOOR
Only opens when you want it to.

Capture It AII.™



What does it take to be a market leader? Products that change the way an entire industry works? A long history of responding to people's needs? A track record of setting high standards for performance? If that's the criteria, then Olympus is in front of everyone. The DS-5000 voice recorder and software package is just another example of our dedication to designing products that continually improve voice productivity.





