

# DS-3500

Color LCD Display | Full Workflow Integration | 256-Bit Encryption Rate

Easy-to-use  
digital recording  
and editing for  
professionals.  
**Dictation Defined.**



**OLYMPUS**

The DS-3500 Professional Dictation System digital voice recorder is designed to dramatically increase efficiency and streamline operations in any professional environment. Packed with premium features and intuitive controls, it's easily manageable, secure and absolutely mobile – the ideal device wherever the job might take you.



The perfect blend of premium features and ease of use.

## **DS-3500**

- Easy operation via push buttons
- Full integration into professional workflows possible
- Perfect for recording conferences and interviews in stereo (with external microphones)

## **Enhanced security.**

Device password protection and DSS Pro real-time 128- or 256-bit file encryption makes the DS-3500 ideal for workplace environments that deal with sensitive information.

## **Endless flexibility.**

A vast array of functions and accessories, audio codes and indexing options, as well as support for multiple work types and users, makes the DS-3500 customizable enough to suit any purpose in any IT environment. The ODMS software is compatible with Microsoft Windows 7, Vista and XP and Mac OS X.

## **Superior sound quality.**

The DS-3500's redesigned, speech-optimized microphone is independently housed for flawless sound reproduction. It's the only Olympus Professional Dictation device to support DSS/DSS Pro, WAV and MP3 recording formats

## DS-3500 | Professional Dictation



<b>Recording format</b>	DS2 (Digital Speech Standard Pro)
<b>Internal memory</b>	SD-card: 512 MB to 32 GB
<b>External memory</b>	SD card (SD/SDHC/SDXC) up to 64GB
<b>Frequency response (internal microphone)</b>	QP mode: 148 hours SP mode: 303 hours
<b>Input Level</b>	-70 dBv
<b>PC Interface</b>	USB
<b>LCD</b>	Large LCD screen with backlight
<b>LED</b>	Yes
<b>Folders Messages</b>	5 folders/200 messages per folder
<b>Sampling Frequency</b>	QP: 16 kHz/28 kbps SP: 12 kHz/13.7 kbps
<b>Overall Frequency Response</b>	QP: 200 - 7,000 Hz SP: 200 - 5,000 Hz
<b>LP Mode</b>	Yes
<b>Voice-activated recording</b>	Yes
<b>Play sync recording</b>	Yes
<b>Demographic Data Input</b>	Yes
<b>Practical Maximum Output</b>	250 mW
<b>Write Protection</b>	Yes
<b>Speaker</b>	Built-in ø23mm round dynamic speaker
<b>Microphone Jack</b>	3.5mm mini-jack, 2kΩ
<b>Earphone Jack</b>	3.5mm mini-jack, 8Ω or more
<b>Batteries</b>	Rechargeable LI-42B : li-ion- battery (710mAh) Up to 26 hours of recording time with one battery charge
<b>External Power Supply</b>	No
<b>Battery Life</b>	Recording: (rechargeable batteries) QP mode: Approximately 30 hours SP mode: Approximately 37 hours  Playback: All modes: Approximately 35 hours
<b>Dimensions</b>	4.47 x 1.97 x 0.67 in. (113.5 x 50.0 x 17 mm), without protrusions
<b>Weight</b>	3.7 oz (105 g ), including alkaline batteries
<b>OS Supported</b>	Microsoft® Windows® XP: Professional / Home Edition SP3 x86 Professional / Home Edition SP2 x64 Microsoft® Windows Vista®: Ultimate / Enterprise / Business / Home Premium / Home Basic SP2 (both x86/64) Microsoft® Windows 7®: Ultimate / Enterprise / Professional / Home Premium (both x86/64) Ultimate / Enterprise / Professional / Home Premium SP1 (both x86/64)  Mac OS X 10.4.11 - 10.7
<b>CPU</b>	Windows: Microsoft® Windows® XP / Vista / 7: 1 GHz or higher  Macintosh: PowerPC® G3 500 MHz or more, or Intel Core Solo/Duo 1.5 GHz or more
<b>RAM</b>	Windows: Microsoft® Windows® XP: 256 MB or more Microsoft® Windows Vista®: 1 GB or more Microsoft® Windows 7®: 1 GB or more (32 bit) / 2 GB or more (64 bit) Macintosh: 256 MB or more (512 MB or more is recommended)
<b>Video Card and Display</b>	Windows: 800 x 600 pixels or more, 65,536 colors or more (16,770,000 colors or more is recommended) Macintosh: 1024 x 768 pixels or more, 32,000 colors or more
<b>Removable Drive</b>	CD or DVD drive
<b>USB Port</b>	At least one free USB port

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