Improve Efficiency – Save Money

All you need from dictation to transcription

- ☑ Enjoy Simplicity
- ☑ Save costs and time
- ☑ Enjoy the beauty of digital quality

Digital Dictation and Transcription Kit
Silver Pro

Product Details: www.olympus.co.uk/dictated-documented

All you need from dictation to transcription

Digital Dictation Device DS-2500

The ergonomics of the dictation device and its premium recording quality is designed for long term usage. We have made sure to give the device a reduced user interface (menu) which makes it immediately understandable.

The device is completed with an elegant leather case including a useful belt clip and an external 2 GB SD-Card. Like this, all dictations can be easily processed or sent via email.

Nuance has certified the device with the highest available rating for speech recognition accuracy with Dragon NaturallySpeaking.

Foot pedal & under-the-chin headphone

The plug and play USB foot pedal provides you full player control with your foot, removing the need to take your hands from the keyboard to control the player with the computer mouse. The pedals are easy to reach, suitable for all shoe sizes and offer convenient and intuitive operation.

Transcriptionists will appreciate the benefits of the stereo head phone: quick to put on and take off, comfortable to wear even for hours at a time and being under-the-chin of course means they do not ruin the hair style.

DSS Player Standard

With the DSS Player Standard you benefit from a complete overview of all your dictations. It provides easy dictation management, displaying all relevant information regarding the status of your dictations: name of dictation, creation and completion date, length of dictation, embedded documents etc. The software also allows the automatic import of all your dictations, including direct filing opportunities to your computer.

DSS Pro audio codec

Recording in DSS Pro – the established international standard for professional dictation – allows full editing of dictations (Insert, Overwrite, Cut, Erase, Append). The audio quality is optimized for the human voice. Additionally this standard offers high data compression (5 min equal 1 MB).

Authors benefit from easy correction of dictation mistakes, while secretaries benefit from perfect audio comprehensibility and no long sections of silence to skip.

154
Microcassettes

1
SD Card

~ 9240 Minutes

1
2 GB SD Card
=
9240 Minutes
using DSS
Pro Audio Codec

⊕ Enjoy Simplicity

You are looking for a dictation device which incorporates all the simplicity you are used to from your analogue device, but which provides you all the advantages of the digital era?

You will love the digital dictation device DS-2500 and enjoy the simplicity of the same 4 button operation: Record, Rewind, Fast Forward and Stop. Thanks to outstanding ergonomics, the device is comfortable to operate even when using over a long period. Rely on the unrivalled Olympus quality: as with all the professional dictation solutions, this device is built in a robust metal body – thus being unbreakable. It remains light and easy to use and carry around with an elegant silver design.

⊕ Save costs

You want to stop constantly spending on more and more micro-cassettes? Do you like physically handing over your dictations for transcription? You do not want to be bothered by limited recording time of a microcassette?
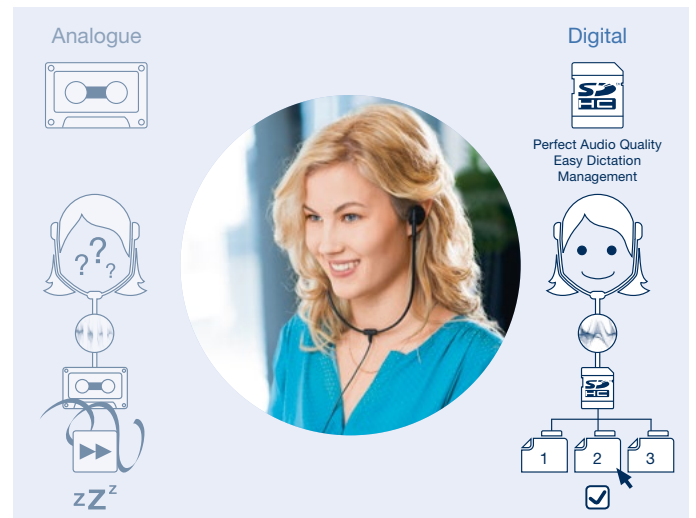
The included SD-Card is providing you more than 6 days recording time. It can be inserted in any standard SD-Card slot of a PC or Mac. So neither you nor your typist have to adapt to new modalities – unless you want to. And you will save real money.

t 14 minutes

t 2 minutes

Analogue

Digital

Perfect Audio Quality
Easy Dictation
Management

1 2 3

⊕ Save time

Are you tired of typing? Are you looking for alternatives?

Start digital dictation! And your document creation will be up to seven times faster. You can boost your efficiency even further with optional speech recognition.

⊕ Enjoy the beauty of digital quality

As a transcriptionist of course you know about all the disadvantages of using analogue microcassettes: poor sound quality, many background noises, time consuming fast forwarding and rewinding to find the desired position of the dictation and last but not least, annoying cable spaghetti.

Let us introduce you to the beauty of digital quality in transcription: perfect, cristal clear sound and speech comprehensibility, easy dictation management and convenient control of transcription software (e.g. play, stop, rewind, fast forward) via foot pedal. You will never want to use any other transcription solution again!

The Digital Dictation and Transcription Kit | Silver Pro at a glance

DS-2500 | Dictation Device

Internal memory	No
External SD Card slot	Yes (512 MB - 32 GB)
USB	Yes, Mini-USB (for charging and data transfer)
Audio codec	DSS Pro
QP-Modus	16 kHz/28 kbps
	148 hrs (with 2 GB memory)
	200 - 7500 Hz
SP-Modus	16 kHz/28 kbps
	303 h (with 2 GB memory)
	200 - 5500 Hz
Recording monitor	Yes (via head phone)
Index marks in recording file	up 32
NEW button	Yes
VCVA (Variable Control Voice Actuator)	Yes
Recording level monitor	Yes
File editing	Insert
	Overwrite
	Continue
	Partial delete
	Delete
Microphone sensitivity	Dictation (low)
	Conference (high)
Playback speed	Slow (x0,5)
	Normal
	Fast (x1,5)
Folders	5
Display author ID	Yes
EAR jack	3,5 mm ø, Impedance 8 Ω or more
Input Level	- 70 dBv
Microphone jack	3,5 mm ø, Impedance 2 kΩ
Languages of display menu	English, German, French, Spanish, Italian, Russian
Connector for docking station	Yes (CR10)

OPERATING SYSTEMS

Windows operating systems	Microsoft Windows 10 (32bit/64bit)
	Microsoft Windows 8.1 (32bit/64bit)
	Microsoft Windows 7 (32bit/64bit)
	Microsoft Windows Vista (32bit 64bit)
Macintosh operating systems	Mac OS 10.5 - 10.11

Support of Speech Recognition by Nuance*

Pre-transcription via background speech recognition	Yes (manual processing)
Train & adapt user profiles of several authors	No
Supported speech recognition software by Nuance	Dragon NaturallySpeaking (version 8 -13)

* Speech Recognition software not included

Dragon Certified
Dictation accuracy

...dss PRO
DIGITAL SPEECH STANDARD

Windows 10 compatible

Foot Pedal

Number of pedals	3
Configurable pedals	Yes
Nonslip mat	Yes
Connectivity	USB plug
Cable length	1.8m

Under-the-chin headphone

Cable length	3m
Connector	3.5mm, stereo, right angled
Weight	28g
Impedance	16 Ohm
Maximum power input	20 mW
Sensitivity	87 dB

DSS Player Standard | Transcription Module

Professional audio player	Yes
Individual footswitch configuration	Yes
Variable playback speed	x 0,5 – x 2
Noise cancel control	Yes
Tone control	Yes
Level meter control	Yes
Variable cording speed	x 1 – x 50 (in 4 steps)
Auto-backspace	0 – 5 sec.
Transcribe bar sizes	Mini
	Standard
Audio codecs	DSS Pro
	DSS
	WAV
	WMA
	MP3
Playback encrypted DSS Pro files	No
Dictation send/receive method	Shared folder in LAN
	Drag&Drop from E-mail
Sort functions in dictation list view	Individual colours for different status
	Sort (ascending/ descending)
Dictation download folders	1 – 7
Split dictation	Yes
E-mail settings	No
Dictation routing / workflow rules	No

Box Content

- ☑ DS-2500 Dictation Device
- ☑ SD-Card (2GB)
- ☑ Foot Pedal
- ☑ Under-the-chin headphone
- ☑ Leather case
- ☑ DSS Player Standard - Dictation Module
- ☑ DSS Player Standard - Transcription Module
- ☑ DSS Player for MAC
- ☑ USB Cable
- ☑ USB Adaptor
- ☑ Rechargeable batteries
- ☑ Quick Start Guide
- ☑ Instruction Manual (EN/DE/FR/ES/CS/RU/SV/JP)

Olympus Speech Documentation Solutions can offer a tailored solution according to your organisations requirements, streamlining your work-flow, but above all improving your efficiency.

Contact us today at sds@olympus.co.uk to request further information, arrange a product trial, or to organise a demonstration to explore more about what an Olympus solution can offer you.

Subscribe to our newsletter in order to be kept informed about industry trends, product innovations and solution updates.

sds@olympus.co.uk

https://my.olympus-business.com

For more details on the complete product portfolio please visit: www.olympus.co.uk/dictated-documented