

**OLYMPUS**

Your Vision, Our Future



# One-Touch Talk DS-2300 Digital Voice Recorder

- Recording in high compression, high quality DSS format
- Over 5 hours 30 minutes recording with 16MB xD-Picture Card supplied (up to 179 hours with an optional 512MB xD-Picture Card)
- Up to 5 folders for file management (holding max. 199 files each)
- Editing functions (overwrite/insert/delete/security lock)
- User ID setting possible via software
- USB Audio and Storage Class
- Direct dictation to PC via USB cable
- Compatible with optional voice recognition software

[www.olympus.co.uk](http://www.olympus.co.uk) What you choose to remember.

## The perfect Digital Voice Recorder to get you started with Digital Dictation

Housed in an elegantly brushed silver design with a black fascia, the DS-2300 is suitable for recording seminars, lectures, meetings and general notes. Its innovative design has been customised to guarantee professional one-thumb operation. It features unlimited recordings via removable media xD-Picture Cards. On the 16MB card supplied, over 5 hours 30 minutes of recording is possible, (on the optional 512MB card up to 179 hours) of which you can store 199 separate recordings in each of the 5 folders available for maximum organisation. For added versatility, the most important notes can be flagged and then prioritised whilst transcribing, at a later date.



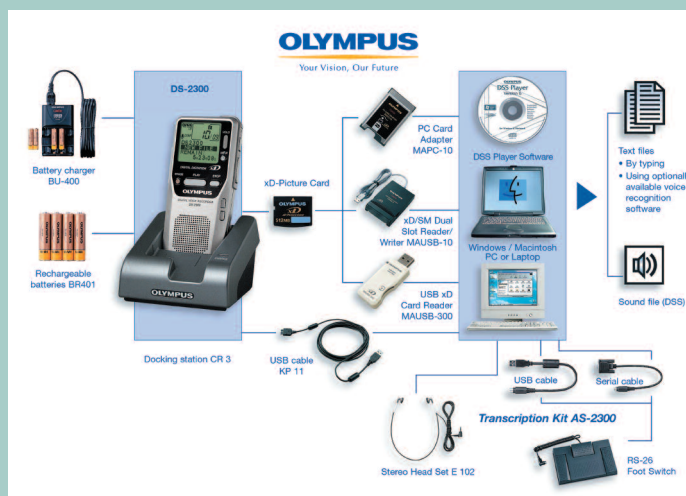
Recordings are produced in DSS (*Digital Speech Standard*) file format, (*SP/LP*) which guarantees excellent clarity of recordings at a compressed rate, allowing you to store more on your xD-Picture Card. As files are stored digitally, they can be transferred to a PC or Mac and then emailed.

### DSS Player Software

The DSS Player Software is the perfect tool for downloading, organising and playing back recordings on the computer. This versatile software is able to enhance all areas of file management to ensure efficient working practices. An online upgrade to a PLUS version is available at a small charge. For example, this upgrade offers the opportunity to integrate optional voice recognition software.

### Perfect tool for optimised workflow

For further processing of the DSS files, the AS-2300 Transcription Kit is the perfect solution. It is suited for typing up recordings made on the DS-2300 Digital Voice Recorder and ensures problem free processing of downloaded or data received by email. You can label data according to priority and view file status at any time. The Transcription Kit includes a Headset, Footswitch and DSS Player Transcription Module.



### Data Transfer via Docking station

The optional docking station is not just a DS-2300 cradle for your desk, it also allows connection via USB cable for fast up/download of voice files to the PC or Mac.

The DS-2300 is supplied with 16MB xD-Picture Card, USB cable, DSS Player Software Version 6 and two alkaline batteries.



|                                   |  |
|-----------------------------------|--|
| <b>Model</b>                      | DS-2300  |
| <b>Recording Format</b>           | DSS ( <i>Digital Speech Standard</i> )   |
| <b>Recording Media</b>            | xD-Picture Card  |
| <b>Recording Card Supplied</b>    | 16MB xD-Picture Card   |
| <b>PC Interface</b>               | USB cable ( <i>via docking station optional</i> )  |
| <b>Sampling Frequency</b>         | SP mode: 12kHz<br>LP mode: 8kHz  |
| <b>Overall Frequency Response</b> | SP mode: 300 to 5,000Hz<br>LP mode: 300 to 3,000Hz   |
| <b>Specified Input Level</b>      | -70dB  |
| <b>Speaker</b>                    | Built-in ø28mm round dynamic speaker   |
| <b>Microphone Jack</b>            | ø3.5mm mini-jack, impedance. 2kOhm or more   |
| <b>Earphone Jack</b>              | ø3.5mm mini-jack, impedance 80hm or more   |
| <b>Maximum Working Output</b>     | 220mW or more ( <i>8 Ohm speaker</i> )   |
| <b>Power Supply</b>               | Rated voltage: 3 V. Two AAA batteries ( <i>LR03 or R03</i> ) or two Ni-MH rechargeable batteries   |
| <b>Alkaline Battery Life</b>      | Recording: Approx. 20 hours<br>Playback: Approx. 12 hours<br>( <i>based on Olympus' standard testing procedure</i> )   |
| <b>Ni-Mh Battery Life</b>         | Recording: Approx. 15 hours<br>Playback: Approx. 10 hours  |
| <b>External Dimensions</b>        | 110.2 x 50.0 x 16.9mm ( <i>without protrusions</i> )   |
| <b>Weight</b>                     | 103g ( <i>including alkaline batteries</i> )   |
| <b>Minimum PC Requirements</b>    | <p><b>Windows</b><br/>IBM PC/AT compatible PC<br/>Operating System: Windows Me/2000Professional/XP Professional, Home Edition<br/>CPU: Intel Pentium II class 333MHz processor or faster (<i>Processor 500MHz or faster is recommended</i>)<br/>128MB RAM or more (<i>256MB or more is recommended</i>)<br/>Hard drive space: 50MB or more<br/>Drive: 2 x or faster CD-ROM, CD-R, CD-RW, DVD-ROM drive<br/>Creative Labs Sound Blaster 16 or 100% compatible sound card<br/>Browser: Microsoft Internet Explorer 4.01 SP2 or later<br/>Display: 800 x 600 pixel or more, 256 colours or more<br/>One free USB port; earphone output or speakers</p> <p><b>Macintosh</b><br/>Power Mac G3 233MHz class processor or faster<br/>iMac/ iBook/ eMac/ Power Mac/ PowerBook<br/>(<i>The computer must support standard USB port</i>)<br/>(<i>Processor 500MHz or faster is recommended</i>)<br/>Operating System: Mac OS 10.1/ 10.2/ 10.3<br/>RAM: 128MB or more (<i>256MB or more recommended</i>)<br/>Hard disk space: 50MB or more<br/>Drive: 2 x or faster CD-ROM, CD-R, CD-RW, DVD-ROM drive<br/>Display: 800 x 600 pixel or more, 256 colours or more<br/>One free USB port; earphone output or speakers<br/>Note: USB speaker function support only from Mac OS 10.1.5<br/>USB microphone function support only from Mac OS 10.2.7 or later<br/>Macintosh version does not support voice recognition software</p> |
| <b>Languages Available</b>        | English/French/Spanish/Russian/Italian   |
| <b>Delivery Content</b>           | DS-2300, 16MB xD-Picture Card, USB cable, DSS Player Software, 2 x AAA batteries   |