DS-330

Specifications

Model:	DS-330 Digital Voice Recorder
Recording format:	Digital recording in accordance with IVA Digital Speech Standard (DSS).
Recording medium:	16 MB integrated flash memory.
Specified input level:	-70 dBv.
Sampling frequency	Standard mode (SP): 12 kHz. Long Play mode (LP): 8 kHz.
Overall frequency response:	SP mode: 300 to 5,000 Hz. LP mode: 300 to 3,000 Hz.
Recording times:	SP mode: approx. 155 min. (continuous recording). LP mode: approx. 330 min. (continuous recording).
Speaker:	Built-in 28 mm round dynamic speaker.
Microphone jack:	3.5 mm mini-jack, impedance 2 k Ω .
Earphone jack:	3.5 mm mini-jack, impedance 8 Ω .
Maximum output (3 V DC):	180 mW or more (8 Ω speaker).
Power supply:	Rated voltage: 3 V DC.
Batteries:	Two AAA-size batteries (LR03 or R03).
External power supply:	AC adapter.
Battery life (recording):	Approx. 11 hours (according to Olympus tests using alkaline batteries).
Size (H x W x D):	108 x 41.5 x 21 mm (without protrusions).
Weight:	75 g (including batteries).

Minimum PC requirements for DSS Player 2002	Windows PC: IBM PC/AT compatible PC Operating System: Microsoft Windows 98/ 98SE/ Me /2000 Professional NT Workstation 4.0 with Service Pack 4 (SP4) XP Professional / Home Edition Recommended CPU: Intel Pentium II class 300MHz MMX or better RAM: 64 MB or more Hard drive space: 70 MB or more Drive: 12x CD-ROM drive Sound card: Creative Labs Sound Blaster 16 or 100% compatible sound card Audio I/O terminals: earphone output or speakers Display: 16-bit color video card USB port: One free port Web browser (Microsoft Internet Explorer 5.0 or later)
Languages available:	Macintosh PC: iMac, iBook, Power Mac G3/G4, PowerBook G3 Note: The computer must support a standard USB port. Operating System: Operating system: Mac OS 8.6/9.0/9.1/10.1 Recommended RAM: 16MB or more Hard drive space: 5MB or more (plus additional space for voice data) Display: 800 x 600 pixels or more, 256 colors or more CD-ROM drive: 2X or faster USB port: One or more free USB ports Audio I/O jacks: Microphone input and earphone (or speaker) output English, French, German, Italien, Spanish

Specifications and design are subject to change without notice.