



DR1000DK Specifications

Recording Format	DSS (Digital Speech Standard)
Recording Media	N/A
Recording Time	
Card Format	N/A
Input Level	-70 dBv
PC Interface	USB
LCD	N/A
LED	Yes
Folders Messages	
Sampling Frequency	8, 11, 12, 16, 22, 44kHz
Overall Frequency Response	100 - 15,000 Hz
LP Mode	Yes
Voice Activation	N/A
Demographic Data Input	Author ID, Work Type, Date/Time, Priority, Index, etc.

Practical Maximum Output	300 mW or more
Write Protection	N/A
Speaker	Built in ø36mm large diameter loudspeaker
Microphone Jack	N/A
Earphone Jack	N/A
Power Supply	
Batteries	N/A
External Power Supply	N/A
Battery Life	N/A
Size	6.2" x 1.9" x 1.1" (without protrusions)
Weight	7.1 oz (including USB Cable)
OS Supported	Microsoft Windows Me/2000 Professional/XP Professional, Home Edition
CPU	Intel Pentium II class 333 MHz processor or faster (Processor 500 MHz or faster is recommended)
RAM	128MB or more (256MB or more is recommended)
Sound Board	Creative Labs Sound Blaster 16 or 100% compatible sound card
Video Card and Display	800 x 600 pixels or more, 256 colors or more
Removable Drive	2x or faster CD-ROM, CD-R, CD-RW, DVD-ROM drive

USB Port

One or more free ports

Audio Output