

Key Features

- 750 Hours of Maximum Recording Time²
- 35 Hours of Maximum MP3 Recording² Time
- Noise Reduction Finish
- New Stereo Microphone
- Multiple Recording Modes:STHQ / ST / STLP / SP / LP(LPEC) / Linear PCM / MP3¹
- Voice Operated Recording
- Correct Dictation in Playback
- Includes Sound Forge® Audio Studio 9.0 L.E.
- Compatible with Dragon NaturallySpeaking® Voice to Print Recognition Software
- PC Compatible⁴



Key Technologies

Larger capacity Up to 750 Hours² (LP Mode) and 35 Hours (MP3) with a built-in 2 GB flash memory³

Podcast ready WAV recording and LPEC to WAV/MP3 conversion¹

Multiple recording modes STHQ / ST / STLP / SP / LP (LPEC) / Linear PCM / MP3¹

Choice of recording level Choice of manual or automatic recording level settings

Music player MP3, WMA, ID3 tag supported

Overwrite and Add functions Correct dictation in playback and add recording after original recording

Software included Edit your voice and music recordings using the supplied Sound Forge® Audio Studio 9.0 L.E. software.

Computer compatibility: Windows® compatibility for Digital Editor® software, Sound Forge® Audio Studio 9.0 editing software, Dragon Naturally Speaking® software (included with ICD-SX750D package). Macintosh® compatible for drag and drop functions.

PC Compatible⁴ PC data storage and compatible with Dragon NaturallySpeaking® Voice to Print Recognition Software v10 R.E. (included with the ICD-SX750D)

Additional features: Large built-in stereo microphones, digital pitch control, noise cut for clearer speech playback, built-in playback speaker on back

New feature: Noise Reduction Finish- reduces hand noise when holding the recorder

Metal case Protect your investment

Ideal for: Music, language classes and podcasting

ICD-SX750

Specifications

General

Type of Use: Ultra Portable Voice Recorder

Recording Media: Built-In Flash Memory
2GB

Recording and Playback Times:

MP3-44.1kHz/192k: 23H 35M
MP3-44.1kHz/128k: 35H 25M
MP3-44.1kHz/48k: 94H 40M
STHQ-44.1kHz/128k: 34H 55M
LPCM-44.1kHz/16 bit/WAV: 3H 10M

LPCM-22/16 bit/WAV: 6H 25M

ST-44.1kHz/48k: 92H 15M
STLP-16kHz/24k: 177H 40M
SP-16kHz/16k: 281H 20M
LP-8kHz/6k: 750H 15M²

Audio

Recording System: Digital Stereo, Monaural
Recording

Microphone: Built-in with DIRECTNL Switch

Frequency Range:

LPCM 44/16: 50 - 20,000 Hz
LPCM 22/16: 50 - 10,000 Hz
MP3 192k: 50 - 16,000 Hz
MP3 128 k: 50 - 16,000 Hz
MP3 48 k: 50 - 14,000 Hz
LPEC STHQ: 50 - 20,000 Hz
LPEC ST: 50 - 16,500 Hz
LPEC STLP: 50 - 7,000 Hz
LPEC SP: 50 - 6,000 Hz
LPEC LP: 50 - 3,500 Hz

Features

Audio

Microphone Sensitivity Feature: Yes (SENS
Settings)

Recording Features: 7 Modes: STHQ / ST /
STLP / SP / LP(LPEC) / Linear PCM / MP3

Convenience

Erase/Protect: 2 Erase Options; Message
Protection Feature

Convenience

Safety Lock: Yes (Hold Function)

Search Features: Cue and Review, Easy
Search

Message Folder(s): Yes (5 Folders)

Voice E-Mail Function: Yes (Using Digital
Voice Editor)

Hardware

Display: Full Function Display

Power

Output Power: 150 mW

Power Requirements: Two LR03 (size AAA)
alkaline batteries: 3.0 V DC
Two NH-AAA rechargeable batteries: 2.4
V DC

Battery Type: "AAA" x 2

Speaker

Type: Built-in

Speaker Dimensions: Approx. 13/32 in.
diameter

Software

Supplied Software: Application Software,
Digital Voice Editor (CD-ROM);
Application Software, Sound Forge Audio
Studio LE (CD-ROM)*

Operating System Compatibility: Windows
Vista® Ultimate Service Pack 1 or higher,
Windows Vista® Business Service Pack 1
or higher, Windows Vista® Home Premium
Service Pack 1 or higher, Windows Vista®
Home Basic Service Pack 1 or higher,
Windows® XP Media Center Edition 2005
Service Pack 3 or higher, Windows® XP
Media Center Edition 2004 Service Pack 3
or higher, Windows® XP Media Center
Edition Service Pack 3 or higher,
Windows® XP Professional Service Pack 3
or higher, Windows® XP Home Edition
Service Pack 3 or higher, Windows® 2000
Professional Service Pack 4 or higher, Mac
OS X (v10.2.8-v10.5), pre-installed

Inputs and Outputs

Microphone Input: 1

Headphone Output(s): Yes

USB Port(s): 1

Memory

Memory Size: 2 GB (approx. 1.9 GB =
2,047,737,856 Byte)

Dimensions

Weight: 1 7/8 oz. excluding batteries

Measurements: 1 1/4 x 5 1/8 x 5/8 in.

Supplied Accessories

IC Recorder (1)

LR03 (size AAA) alkaline batteries (2) or
NH-AAA (size AAA) rechargeable
batteries (2)

Stereo headphones (1)

Wind Screen (1)

USB connecting cable (1)

Application Software, Digital Voice Editor
(CD-ROM)
Application Software, Sound Forge Audio
Studio LE (CD-ROM)*

Cradle* (1)

Carrying pouch (1)

Battery case* (1)

Stand (1)

Operating Instructions

Optional Accessories

Active speaker SRS?M50

Electret condenser microphone ECM?CS10,
ECM-CZ10, ECM-TL1

Audio connecting cable RK?G136 and RK-
G139

USB AC adaptor AC?U50AD (U.S.A. and
Canada only)

Rechargeable battery NH?AAA?B2K

Battery charger BCG-34HS2KA (U.S.A. and
Canada only)

Color: Black,

UPC Code: 027242777729

1. Not all WMA, WAV and MP3 files may play back due to file variations. Playback depends on recording conditions.
2. Actual battery life will vary based on network, product settings, usage patterns, battery, and environmental conditions. Actual storage capacity may vary based on product settings, usage patterns, operating environment and battery condition.
3. 1 GB equals 1073741824 bytes, a portion of which is used for data management functions.
4. 64 Bit Windows Vista® compatible with optional DVE 3.2.01

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