

ICD-SX700D

- Long recording time with up to 372 Hours<sup>2</sup> (LP Mode) and 8 Hours (MP3) with a built-in 1 GB flash memory<sup>3</sup>
- Podcast ready: WAV recording and LPEC to WAV/MP3 conversion<sup>1</sup>
- Large built-in stereo microphones
- Linear PCM Recording
- Multiple recording modes: STHQ / ST / STLP / SP / LP (LPEC) / Linear PCM / MP3<sup>1</sup>
- Music player: MP3, WMA, ID3 tag supported
- Overwrite and Add functions: correct dictation in playback and add recording after original recording
- Computer compatibility using the supplied USB cable and Digital Voice Editor software
- Voice operated recording to start and stop the recording automatically when sound is present
- Selectable recording level settings: manual or automatic
- Noise cut for clearer speech playback
- Built-in playback speaker on back
- PC data storage
- USB battery charge using the supplied rechargeable batteries and docking station built-in playback speaker on back
- Includes Dragon NaturallySpeaking® Voice to Print Speech Recognition Software v10 R.E.Voice to Print Software
- A-B repeat function
- Metal case protects your recorder from damage
- Ideal for: Dictation



## ICD-SX700D

### Features

- Larger capacity Up to 372 Hours<sup>2</sup> (LP Mode) and 8 Hours (MP3) with a built-in 1GB flash memory<sup>3</sup>
- Podcast ready WAV recording and LPEC to WAV/MP3 conversion<sup>1</sup>
- Multiple recording modes STHQ / ST / STLP / SP / LP (LPEC) / Linear PCM / MP3<sup>1</sup>
- Overwrite and Add functions Correct dictation in playback and add recording after original recording
- Includes Dragon NaturallySpeaking® v10 R.E. Voice to print software
- Computer compatibility: Windows®  
For Digital Voice Editor®  
For SFAS 9 Voice and Editing® Software (Included in ICD-SX700 package)  
For Dragon NaturallySpeaking® Software  
Macintosh®  
For drag and drop functions
- Music player MP3, WMA, ID3 tag supported
- Voice operated recording (VOR) Starts and stops recording automatically when sound is present
- Additional features: Large built-in stereo microphones, digital pitch control, noise cut for clearer speech playback, built-in playback speaker on back
- Metal case Protect your investment
- Ideal for: Dictation

### Specifications

#### General

Type of Use: Ultra Portable Voice Recorder  
Recording Media: Built-In Flash Memory 1GB

#### Audio

Recording System: Digital Stereo, Monaural Recording  
Microphone: Built-in with DIRECTNL Switch  
Frequency Range: Mono/Stereo 80-20,000Hz

#### Audio Features

Microphone Sensitivity Feature: Yes (SENS Settings)  
Recording Features: 7 Recording Modes: STHQ / ST / STLP / SP / LP (LPEC) / Linear PCM / MP3

#### Convenience

Erase/Protect: 2 Erase Options; Message Protection Feature

#### Convenience Features

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)  
On-Screen Clock: Yes

#### Hardware

Display: Full Function Display

#### Power

Output Power: 150mW  
Power Requirements: 120V AC Adaptor (Optional)  
Battery Type: "AAA" x 2  
Battery Life (Approx): Up to 19 Hours Recording, Up to 28.5 Playback

#### Speaker

Type: Built-in  
Speaker Dimensions: 17/27" (16mm); Built-in

#### Software

Operating System Compatibility: Microsoft® Windows®, 2000 Professional, XP Home, XP Professional, Vista Home Basic, Vista Home Premium, Vista Business Ultimate

#### Inputs and Outputs

Microphone Input: 1  
DC-In: 3V  
Headphone Output(s): 1 (Mini)  
USB Port(s): 1

#### Dimensions

Weight: 2 oz (70g) with battery  
Measurements: 1 1/4 x 4 3/4 x 5/8" (30.8 x 119.3 x 14.9mm)

#### Supplied Accessories

USB Cable  
Digital Voice Editor Software  
Stereo headphones  
AAA Batteries x 2  
Carrying pouch

UPC Code: 027242754997

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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