

- USB¹ Compatible for Hi-Speed Transfer Rate to a PC
- Includes Dragon® NaturallySpeaking® Preferred Voice to Print Software
- Up to 30 Songs of MP3 Playback⁴
- STLP Recording Mode: Up to 11 Hours 15 Minutes Recording Time²
- Up to 47 Hours 35 Min. Rec. Time (LP Mode)²
- All Aluminum Body
- Slim Style Design
- Digital Voice Up® and VOR (Voice Operated Recording) Functions
- Digital Pitch Control
- Recording Monitor Function
- Playback Speaker
- DC-In Jack
- Includes USB Cable, Digital Voice Editor Software, Stereo Ear Receiver
- 128MB³ Flash Memory⁵



ICD-SX46VTP

Digital Voice Recorder

Features

- **USB¹ Compatible for Hi-Speed Transfer Rate to a PC** via USB port on a PC.
- **Includes Dragon® NaturallySpeaking® Preferred Voice to Print Software** to easily convert your recorded files into text.
- **MP3 Playback⁴** provides easy playback of unsecure MP3 files by dragging and dropping files into the MP3 folder on the device
- **STLP Recording Mode: Up to 11 Hrs 15 Minutes² Recording Time** Offers a longer recording time while maintaining 2-channel recording.
- **Slim Style Design** only one-half inch thick, with Record and Pause controls located on the side of the unit for easy operation; fits neatly into a shirt pocket.
- **Digital Voice Up® and VOR (Voice Operated Recording) Functions** increases the volume of the person speaking when recorded at a distance from the unit.
- **Digital Pitch Control** allows recordings to be heard at slower than normal speeds without distortion to facilitate transcribing or editing, or faster than normal to move quickly to a desired portion.
- **Recording Monitor Function** Allows the user to listen to the recording level by using headphone while unit is recording.
- **128MB³ Flash Memory⁵** uses a high capacity IC chip, which may be record over and used again and again, with distortion-free clarity.

Specifications

General

Type of Use: Ultra Portable Voice Recorder

Recording Media: Built-In Flash Memory 128MB

Recording and Playback Times: STLP: 11 Hrs 15 Min.; ST: 5 Hr 50 Min.; SP: 17 Hrs 50 Min.; LP: 47 Hrs 35 Min

Audio

Recording System: Digital Stereo, Monaural Recording

Microphone: Built-in with DIRECTNL Switch

Frequency Range: ST: 60-13500Hz; STLP: 60-6900Hz; SP: 60-7000Hz; LP 80-3500Hz

Convenience

Erase/Protect: 2 Erase Options; Message Protection Feature

Hardware

Display: Full Function Display

Power

Output Power: 150mW

Power Requirements: 120V AC Adaptor (Optional)

Battery Life (Approx.): Up to 20 Hours Recording, Up to 13 Hours Playback³

Battery Type: "AAA" x 2

Speaker

Type: Built-in

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

Software

Supplied Software: Digital Voice Editor (CD-ROM)

Operating System Compatibility: Microsoft® Windows® 98, 98SE, ME, 2000 Professional, XP Home, XP Professional, XP Media Center Edition

Inputs and Outputs

Microphone Input: 1

DC-In: 3V

Headphone Output(s): 1 (Mini)

USB Port(s): 1

Dimensions

Weight: 2.26 oz. (64 g) with battery

Measurements: 1.10" x 4.72" x 0.54 (28.0 x 120.0 x 13.8mm)

Supplied Accessories

Dragon® NaturallySpeaking® Preferred Voice to Print Software

USB Cable

Digital Voice Editor Software

Stereo headphones

AAA Batteries x 2

Carrying pouch

Optional Accessories

AC Power Adaptor (AC-E30HG)

Color: Silver

UPC Code: 027242684225

1. Not all products with USB 2.0 connectors may communicate with each other due to chipset variations.
2. User available memory= 128,494,080 bytes (preliminary), a portion of which is used for data management functions.
3. Approximate recording times. Battery life will vary based upon usage conditions.
4. Based on Approx. 4 minutes per song at 128 kbps.
5. Actual user available memory is approximate. A portion is used for data management.

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Features and specifications are subject to change without notice. Non-metric weights and measures are approximate.

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