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SPEC SHEETS


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● ICD-MS1 PORTABLE MEMORY STICK® [DIGITAL](#)
VOICE RECORDER

Spec Sheets

Artwork

- world's first memory stick™ [digital](#) voice recorder
- uses removable MS (memory stick)
- recording time: 63 min (SP)/131 min (LP) with 16 [MB](#) MS
- high quality sound: 11 Khz-sp mode; 8 khz-lp mode
- Compatible with Voice to Print Software Programs
- up to 965 messages in 340 file folders
- file/folder titling editing
- playback edit function
- index function
- priority function
- advanced [digital](#) vor
- mic sensitivity (hi/low)
- mic-in jack
- DC-in jack
- [playback speed control](#)
- cue/review
- alarm function
- supplied accessories: carrying case, 2 "aaa" batteries, 16 [mb](#) ms, memory stick voice editor software
- MSRP: \$349.95



● Features

- **World's first memory stick [digital](#) voice recorder** records all the dictation on small compact high capacity Memory Stick® media cards which are now available in capacities from 8[MB](#) up to 64MB. Under development is the 256MB media.
- **Removable Memory Stick Media Cards** With the convenience of the Memory Stick Media Cards, recorded dictation can be removed from the ICD-MS1 allowing easy distribution for processing. In addition, different Memory Sticks cards can be easily inserted in the recorder allowing a different Memory Stick card to be used for different applications.
- **High quality sound with long recording time** The ICD-MS1 offers the option of super high quality sound in the SP mode with an 11 kHzs [sampling](#) for 63 minutes of recording on a 16[MB](#) Memory Stickcard. In the LP mode, the same Memory Stick card can record over 2-hours (131 minutes) with a [sampling rate](#) of 8kHz.
- **Compatible with Voice to Print Software Programs** files can be converted to 16bit WAV files.
- **Up to 965 messages in 340 file folders** Each Memory Stick card can be divided into 340 different folders to record different types of dictation such as Letters, Memos, Action items. A total of 965 different dictations can be recorded in those different folders providing the user with flexibility in using the media.
- **File/Folder Titling** gives the user the option of naming the files and folders on the Memory Stick card which makes it easy and convenient to organize the dictation.
- **Playback edit function** The ICD-MS1 has true dictation edit functions allowing easy playback and correction.
- **Index function** New dictation can be easily inserted in the middle of existing dictation. Sentences or paragraphs can be deleted at the touch of a button. An additional convenience of the Index Function allows the user to mark (index) the location of important information when using the unit as a conference recorder. With the random access capability it's easy to instantly go back to those important points.
- **Priority function** At the touch of a button, dictations can be prioritized so that any dictation will automatically be moved to the beginning of the Memory Stick card.
- **Advanced [digital](#) VOR** Due to the ICD-MS1's advanced digital VOR, the recorder stops during silent pauses saving valuable recording time. When the recording continues, the digitally buffered VOR records every syllable without missing a single word.
- **MIC sensitivity (HI/LO)** At the touch of a button the mic sensitivity can be adjusted to record your personal dictation or record a conference.
- **MIC-in jack** conveniently adds an external microphone for special applications when needed.
- **[Playback speed control](#)** The playback can be speeded up or slowed down depending on the application.

- **Cue/review** When the ICD-MS1 is in fast forward or rewind the recording can be heard making it easy to locate the section where the user wants to playback the recording.
- **Alarm function** An alarm can be set with every message which will sound and play the message at the requested time. This makes it convenient to alert you to some action and give you the information you need to know, such as what to bring to a meeting.

● Specifications

- **Recording System** Memory Stick
- **Speaker** 1 7/16" (36mm)
- **Output** earphone mini jack
- **Input** mic jack
- **Power Requirements** 2 "AAA" or DC 3.0 Volt
- **Battery Life** 5 hrs. Record
4 hrs. Play

● Supplied Accessories

- carrying case, 2 "aaa" batteries, 16 [mb](#) ms, memory stick voice editor software

● Weight

- 3.1 oz (88g) incl batteries

● Dimensions

- 1 3/4 "x 4 1/4 "x 2/3"
(44.2 x 108.9 x 17.5mm)

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