



## ICR-XPS01MF

Digital Dictation Machine plus Multi-Function Cradle

## ICR-XPS01M

Digital Dictation Machine

- World's Slimmest and Lightest Linear PCM Recorder
- High Quality Sound Recording with Slim and Lightweight Design
- Supplied with a 2GB Micro SD Card
- 544 Hour Recording (8GB Flash Memory)
- High-Performance Stereo Microphones
- FM Tuner and Timer Recording
- Compatible with Windows Media Player Software
- Easy Upload



<b>TECHNICAL DATA</b>	<b>ICR-XPS01MF</b>	<b>ICR-XPS01M</b>
Category	Digital Dictation Machine including Speaker System	Digital Dictation Machine
Colour	Black/Silver	
Recording Format	MP3, PCM	
Playback Format	MP3, WMA, WAVE	
Recording Media	Micro SD/SDHC up to 8GB (2GB Included)	
Recording Mode	PCM 44.1 kHz MP3: 32 kbps (16 kHz), 64 kbps (44.1 kHz), 128 kbps (44.1 kHz), 192 kbps (44.1 kHz), 320 kbps (44.1 kHz)	
Recording Time (8GB)	12 Hours (PCM Stereo Mode), 54 Hours (320 kbps Stereo Mode), 90 Hours (192 kbps Stereo Mode), 136 Hours (128 kbps Stereo Mode), 272 Hours (64 kbps Stereo Mode), 544 Hours (32 kbps Mono Mode)	
Recording Style	Built in Microphone, External Microphone, Line In	
Bit Rate	32 – 320 kbps	
Power Source	Dict. Mach.: Rechargeable Lithium Ion Battery Speaker System: AC Adaptor 5V, 2.0 A DC 3.7V (Lithium Ion Battery)	Rechargeable Lithium Ion Battery
Output Power	Dict. Mach.: Headphone 2 x 1.8 mW / Speaker 120 mW Cradle: AC: 2 x 1 W / DC: 2 x 200 mW	Headphone: 2 x 1.8 mW / Speaker: 120 mW
Terminals	Headphone, External Microphone/Line, Micro USB, Micro SD, Docking Connector	
Battery Life	Sound Recording: 19 Hours MP3 / 14 Hours PCM (Low Power Mode) 36 Hours MP3 / 23 Hours PCM (Backlight Off Mode) FM Recording: 12 Hours MP3 (Low Power Mode) 16 Hours MP3 (Backlight Off Mode) Playing Headphone: 20 Hours MP3 / 15 Hours PCM (Low Power Mode) 46 Hours MP3 / 26 Hours PCM (Backlight Off Mode) Playing Speaker: 16 Hours MP3 / 13 Hours PCM (Low Power Mode) 30 Hours MP3 / 21 Hours PCM (Backlight Off Mode) Cradle: 13 Hours MP3 / 10 Hours PCM (Low Power Mode) 20 Hours MP3 / 15 Hours PCM (Backlight Off Mode) FM Radio Earphones: 14 Hours (Low Power Mode) / 24 Hours (Backlight Off Mode)	
PC Data Transfer	Micro USB, USB2.0 High Speed (1,500 kbps)	
Speed Control	WMA: 50% - 120% / MP3: 50% - 200%	
Scene Select Function	Interview, Meeting, Music, Headphone, Portable, Component Stereo System	
FM Radio	20 Auto Presets, 87.5 – 108.0 MHz Tuner Reception Frequency	
Music	Equalizer (+/-6 dB)	
LCD Display	108 x 97 Pixels	
Speaker Size	Dict. Mach.: 13 (W) x 19 (H) mm Cradle: 4 Speaker Each 36 mm	Dict. Mach.: 13 (W) x 19 (H) mm
Dimensions (W x H x D)	38.8 x 96.3 x 9.4 mm (Dictation Machine) 162.9 x 113.8 x 40.0mm (Speaker System)	38.8 x 96.3 x 9.4 mm
Weight	46g (Dictation Machine) 263g (Speaker System Incl. Dictation Machine)	46g
Functions	Adjustable Microphone Sensitivity, Microphone/Line Selector, Voice Activated System (VAS), Recording Peak Limiter, Recording/Playback Timer, Playback Speed Control (MP3/WMA), Noise Reducing Filter, Playback Functions, Touch Control Sensor, Equalizer Setting, Auto Level Control, Repeat Function, Auto Divide Function, Multi-Language Menu	
Included Accessories	User Manual, Stereo Earphones, Micro USB Connection Cable, Li-ion Battery, Micro SD Card (2 GB), AC Adapter for Cradle Active Speaker (for ICR-XPS01MF)	