

SONY

ICD-PX370

Mono Digital Voice Recorder with Built-in USB

Easily record meetings, lectures and more in high-quality audio with this Digital Voice Recorder featuring up to 57 hours of battery life¹ and a built-in, direct USB connection for easy file transfer. Enjoy 4GB² of built-in memory, plus Auto Voice Recording that reduces background noise so you can always hear what's being said.



Features

Record MP3 audio quickly and simply

Record in MP3 audio quickly and easily. MP3 files are compressed but require less memory, making them better for recording long lectures or meetings.

Long battery life enables up to 57hrs recording (MP3 128kbps stereo)

Record up to 57 hrs of audio (MP3 128 kbps) with exceptional battery life that makes it possible to record for long periods of time.¹

Built-in USB connector lets you plug in to your PC.

Transferring files to or from your computer is fast and convenient. Just plug the ICD-PX370 straight into a free USB port for an immediate connection—no USB cable needed.

Auto Voice Rec reduces ambient noise for clearer recordings

Want to record someone talking? Turn on Auto Voice Recording and the ICD-PX370 will optimize audio capture settings for vocal frequencies. The result is a purer recording with reduced background noise. And when you listen back to the recording, Clear Voice technology cleans up the signal even more for improved clarity.

The 4GB memory stores up to 59hrs35m of recording (MP3 128kbps stereo)

The 4GB² memory stores up to 59hrs35m of recording ¹ (MP3 128kbps stereo)

Scene Select lets you optimize settings for music, meetings, and more

Choose from four "scene" pre-sets (music, meeting, interview, dictation) to optimize the audio settings.

Expand your memory with the micro SD card slot

The ICD-PX370 comes with 4 GB of memory built-in, which gives you a max recording time of 59hrs 35m when recording in stereo at MP3 128 kbps.¹ You can expand your memory capacity with a micro SD card for up to 32 GB² of additional memory—equivalent to over 536 hours (Micro SD 32 GB, MP3 128 kbps) of recording time.

Specifications

Convenience	
Message Folder(s)	Maximum number of files in one folder: 199 Maximum number of file: 5000 files (including number of folder)
General	
Recording and Playback Times	Maximum recording time (Built in Memory): MP3 192 kbps (Stereo): 39 hours 45 minutes MP3 128 kbps (Stereo): 59 hours 35 minutes MP3 48 kbps (MONO): 159 hours
Operating Humidity	25 - 75 %
Operating Temperature	5 - 35
Storage Humidity	25 - 75 %
Storage Temperature	-10 - 45
Inputs and Outputs	
DC-In	3V
microSD	Yes
Output(s)	Headphone(Stereo mini jack), recommended impedance:16Ω
USB Port(s)	Type-A, High-Speed USB



Memory	
Memory Size	4 GB
Power	
Battery Life (Approx)	Sony Alkaline dry batteries LR03 (SG) MP3 128 kbps (Stereo) Recording:57 hours Speaker playback: 18 hours Headphones playback: 45 hours MP3 192 kbps (Stereo) Recording:55 hours Speaker playback: 18 hours Headphones playback: 43 hours MP3 48 kbps (Mono) Recording: 62 hours Speaker playback: 18 hours Headphones playback: 45 hours Music File (MP3 128kbps) Speaker playback: 18 hours Headphones playback: 45 hours
Battery Type	AAA Alkaline dry battery (supplied) x 2 AAA ni-mh rechargeable batteries (optional) x 2
Output Power	300 mW
Power Requirements	Two AAA Alkaline dry batteries: 3.0 V DC Two AAA ni-mh rechargeable batteries: 2.4 V DC
Speaker	
Frequency Range	MP3 192 kbps (Stereo): 50 - 20.000 Hz MP3 128 kbps (Stereo): 50 - 16.000 Hz MP3 48 kbps (Mono): 50 - 14.000 Hz
Speaker Dimensions	Approx. 0.79 in. (20 mm)
Weights and Measurements	
Dimensions (Approx.)	1.51 x 4.50 x 0.76 inches (38.3 x 114.2 x 19.3 mm) (W x H x D)
Weight (Approx.)	2.7 oz. (74 g) Including two LR03 alkaline batteries
Accessories	
Supplied Accessories	IC Recorder LR03(size AAA) alkaline batteries (2) Operating Instructions Warranty card

1. Actual battery life will vary based on network, product settings, usage patterns, battery, and environmental conditions.

2. 1GB = 1 billion bytes; a portion of which is used for data management functions. Actual storage capacity may vary based on product settings, usage patterns, operating environment and battery condition.

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Updated: February 7, 2017