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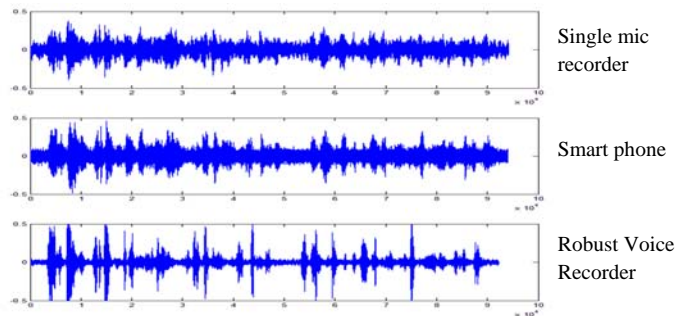


Li Creative Technologies, Inc.

# Robust Voice Recorder

## Headquarters

Li Creative Technologies, Inc.  
25B Hanover Road  
Suite 140  
Florham Park  
NJ 07932  
USA



The above shows a comparison of three recorders in high background noise at -5 SNR. To listen to audio files, visit [www.licreativetech.com/demos](http://www.licreativetech.com/demos).

## Applications:

- Voice capture in noisy environments
- Factories / warehouses / transportation hubs
- Hospitals / ambulances
- Meeting recording
- Discussion groups
- Personal organization
- Business documentation
- Security / intelligence
- First response documentation

Li Creative Technologies (LcT), Inc., located in Florham Park, New Jersey, USA, has developed a voice recorder that captures sound in high-noise environments. The recorder has 4-microphones and a DSP chip with advanced audio technologies. It's ruggedized, handheld form factor and user-friendly interface make it ideal for use in a variety of acoustically challenging environments, such as in factories, warehouses, transportation hubs, hospitals, and schools.

## Features:

- Robust speech capture at a distance in any orientation
- 4-sensor microphone array
- Speech enhancement and noise reduction
- Up to 15 dB SNR improvement
- State-of-the-art DSP
- Recorded audio data time-stamped
- Ruggedized, handheld, form factor
- Easy-to-use interface

## Specifications:

Recording Format:	16 bit raw audio
Recording Media:	MicroSD
Recording Time:	2 hours
Sampling Frequency:	8 kHz, 24 bit audio processing
LED:	Yes
PC Interface	USB
USB Port:	mini
Audio Interface:	2.5 mm audio jack
Write Protected	Yes
Time-stamped Recordings	Yes
Batteries:	2 AAA alkaline batteries
Battery Life	Up to 12 months
Size:	3.2 x 1.7 x .8 in.
Weight:	4 oz. (including batteries)

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U.S. Patents Pending

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