

EMIC-ST

USB microphone with Line-in and Sound output

- Now:
- New refined look
- Includes fully functional sound interface card. Any speakers can be connected to EMIC-ST for the high-quality sound playback.
- Line-in jack for recording from external audio sources (tape, CD, DVD players, sound cards, etc.)
- Detachable microphone – you can use your favorite microphone or headset instead
- The easiest way to record and send the music or sound by E-mail.
- Just one button does all the job records the message and puts the link to it into the E-mail ready to be send.
- Short-time and long-time recording buttons.
- Computer interface through USB-port.



Features

- The software "E-MIC monitor" supports the following features:
- 1. Any of the 2 buttons can be assigned the function of sending the E-mail immediately or recording the sound for future usage.
- 2. Recorded files management
- 3. Optional compact MPEG Layer-3 sound compression.

Packaging

Q'ty in crtn, pcs	40
Crtn volume, CUM	0.097
Crtn weight, kgs	13.6
Individual package size LxWxH:	225x170x70 mm
Carton size LxWxH:	700x365x380 mm
Country of origin	CN
Barcode	8716309040624
Customs code	8518300090

Certificates



Specifications

Specifications

Microphone:

Type: Omni-directional mono

Sensitivity: 40dBV/Pa

Frequency: 100 – 16kHz

Microphone input (mono):

Frequency: 50 – 20kHz

Resolution: 16 bit

Sampling rate: 48 kHz

SNR: 83dBA

THD+N: -42dB

Line input (stereo):

Frequency: 20 – 20kHz

Resolution: 16 bit

Sampling rate: 48 kHz

SNR: 89dBA

THD+N: -76dB

Headphones/Line output(stereo):

Frequency: 20 – 20kHz

Resolution: 16 bit

Sampling rate: 48 kHz

Output power: 50mW (at 32 Ohm)

Load impedance (min): 16 Ohm

SNR: 96 dBA

THD+N: -48dB

Connectors:

System requirements

PC: Pentium 133 MHz or higher. Windows 98/ME/2000/XP/2003

MAC: PowerMAC G3 or better, MacOS 10.3 or later, QuickTime 6.5.1 or later

Free USB 1.1 port