

# **Sound Recorder Manual V2.5**

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### **Feedback**

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	<i>TITLE :</i>		
	Sound Recorder Manual V2.5		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Sun GNOME Documentation Team	May 27, 2009	

<b>REVISION HISTORY</b>
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NUMBER	DATE	DESCRIPTION	NAME
Sound Recorder Manual V2.5	February 2004	Sun GNOME Documentation Team GNOME Documentation Project	
Sound Recorder Manual V2.4	September 2003	Sun GNOME Documentation Team GNOME Documentation Project	
Sound Recorder Manual V2.3	January 2003	Sun GNOME Documentation Team GNOME Documentation Project	
Sound Recorder Manual V2.2	August 2002	Sun GNOME Documentation Team GNOME Documentation Project	
Sound Recorder Manual V2.1	June 2002	Sun GNOME Documentation Team GNOME Documentation Project	
Sound Recorder Manual V2.0	May 2002	Sun GNOME Documentation Team GNOME Documentation Project	

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### **Abstract**

Sound Recorder is a simple application to record and play different sound files

## 1 Introduction

The Sound Recorder application enables you to record and play .flac, .ogg (OGG audio, or .oga), and .wav sound files.

## 2 Getting Started

You can start Sound Recorder in the following ways:

**Application menu** Choose Multimedia → Sound Recorder.

**Command line** Execute the following command: **gnome-sound-recorder**

When you start Sound Recorder, the following window is displayed.

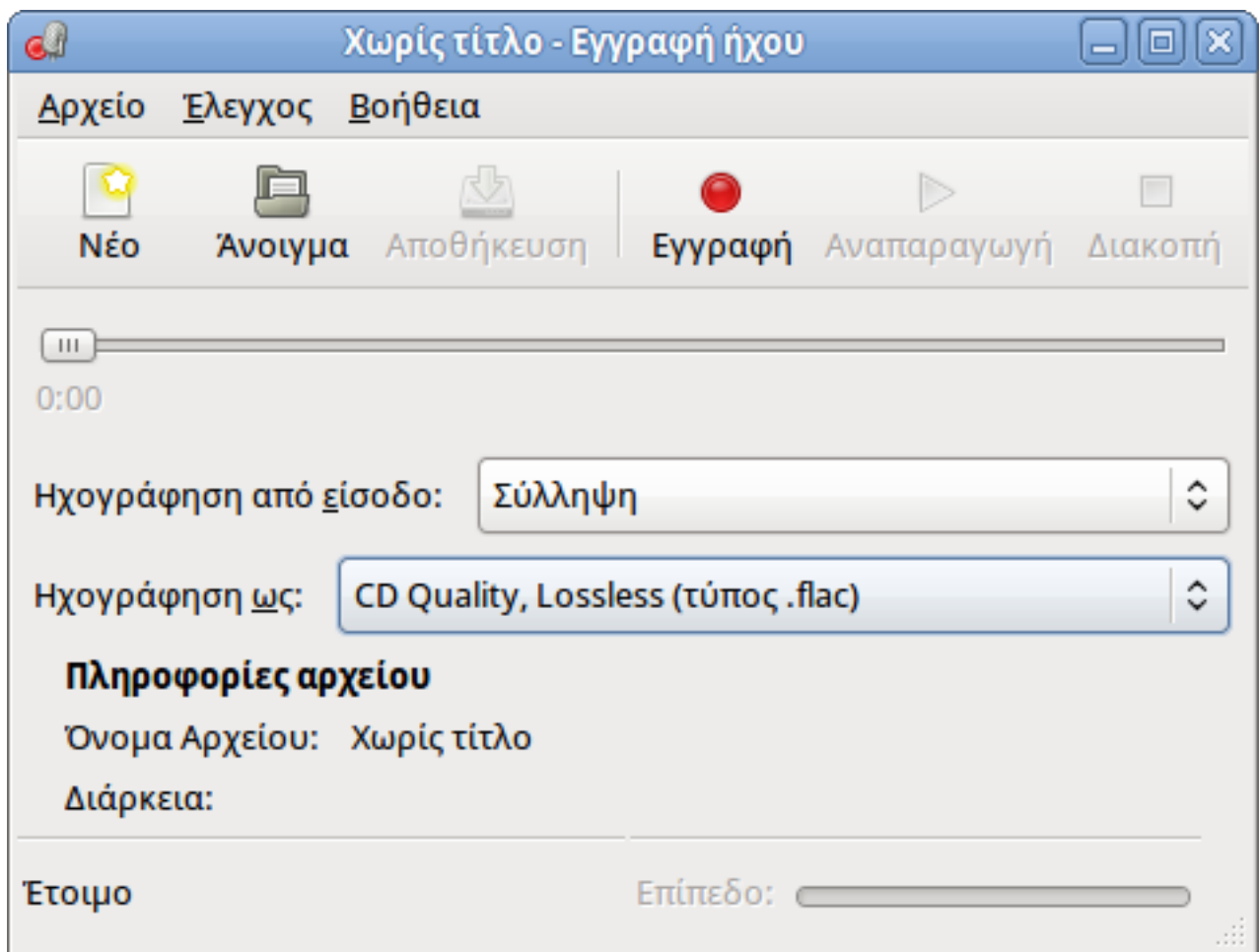


Figure 1: Sound Recorder Window

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## 3 Usage

### 3.1 To Start a New Recording

To start a new recording session, perform the following steps:

1. Choose File → New.
2. Use the Record as drop-down list to select one of the following recording options:
  - CD Quality, Lossless
  - CD Quality, Lossy
  - Voice
3. To start recording, choose Control → Record.
4. To stop recording, choose Control → Stop.
5. To play back the recording, choose Control → Play.
6. To run the audio mixer, choose File → Open Volume Control.
7. To save the recording, choose File → Save As, then type a name for the sound file.

### 3.2 To Play a Sound File

To play a sound file, choose File → Open. Select a sound file in the Open a file dialog, then click OK. Sound Recorder displays the duration of the file in minutes and seconds below the progress bar. To play the file, choose Control → Play. The progress indicator moves along the progress bar as the sound file is playing.

### 3.3 To Display the Properties of a File

To display the properties of a file, choose File → File Information. Sound Recorder displays the following information about the file:

**File Information** Folder displays the name of the folder in which the file is located.

Filename displays the name of the file.

File size displays the size of the file.

**Audio Information** Song length displays the length of the audio data in the file.

Number of channels displays the number of channels on which the audio data was recorded.

Sample rate displays the sample rate at which the audio data was recorded.

Bit rate displays the bit rate at which the audio data was recorded.

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