

# TASCAM

## TASCAM Audio File Manager

Easy and simple audio file browser with waveform display

### Owner's Manual

V1.0.0

Name	Waveform	Duration	Sample Rate	Sample Type	Chann...	Comment	Date Created	Date Modified	Size
001 Vo F2.wav		27.082	192 kHz	Float32	1		2025-01-31 18:02:...	2025-01-31 18:02:49	19.8 MB
001 Vo F2_cut.wav		17.165	192 kHz	Float32	1		2025-01-31 18:00:...	2025-01-31 18:00:36	12.5 MB
001 Vo F2_mute.wav		17.076	192 kHz	Float32	1		2025-01-31 18:01:...	2025-01-31 18:01:59	12.5 MB
001 Vo F2_preserve...		17.076	192 kHz	Float32	1		2025-01-31 18:03:...	2025-01-31 18:03:11	12.5 MB
240209_001.wav		59:32.472	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:02	654 MB
240209_002.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:17	123 MB
240209_003.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:32	123 MB
240209_004.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:51	123 MB
240209_005.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:09	123 MB
240209_006.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:41	123 MB
240209_007.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:28	123 MB
240209_008.wav		58.709	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:45	10.7 MB
240209_009.wav		4.081	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:00	765 KB
240209_010.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:14	123 MB
Scene1_0001.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:18	39.0 MB
Scene1_0002.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:18	39.0 MB
Scene1_0003.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.0 MB
Scene1_0004.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.0 MB
Scene1_0005.wav		4:16.608	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	35.2 MB
Scene2_0001.wav		4:46.364	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.3 MB
Scene2_0002.wav		4:46.364	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.3 MB
x_2mix_a.mp3		7:17.975	44.1 kHz	Float32	2		2023-07-12 07:20:...	2023-07-12 07:20:54	10.0 MB
x_2mix_b.mp3		5:57.448	44.1 kHz	Float32	2		2023-07-12 06:56:...	2023-07-12 06:57:22	8.18 MB

# 1. Contents

## 1-1. Contents

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## 1-3. TASCAM ID registration

TASCAM ID registration is necessary to download and activate the software.

Please create an account on the TASCAM website to use this software.

<https://tascamid.tascam.jp/int/login/>

### ATTENTION

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TASCAM ID is an account to have access to the services provided by TASCAM. Anyone can register with TASCAM ID for free.

## When you register for TASCAM ID



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You will get a good deals and updates on the TASCAM brand in newsletter.

If you check "Newsletter Subscription" when registering as a user, the newsletter will be delivered to the registered e-mail address.



### Product registration and get support

If you register your product, you will be notified when there is an update regarding the registered product.

When you want to download firmware or software, you can jump directly from "My Registered Products" page to the product page.

## 2. Display overview

### 2-1. Summary

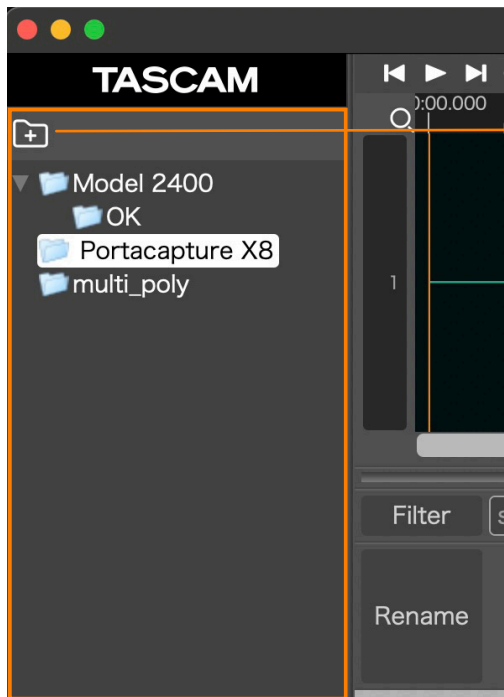
The screenshot shows the TASCAM Audio File Manager interface. The top section contains the Menu Bar (File, Edit, View, Wave Editor) and the Tool Bar with various playback and editing icons. The main area is the Waveform Display, showing a large green waveform for the selected file '240209\_007.wav'. Below the waveform is a Filter section with a search box and a Rename section with fields for Prefix, Target, and Change to. The bottom section is the File List, which is a table of audio files.


Name	Waveform	Duration	Sample Rate	Sample Type	Chann...	Comment	Date Created	Date Modified	Size
001 Vo F2.wav		27.082	192 kHz	Float32	1		2025-01-31 18:02:...	2025-01-31 18:02:49	19.8 MB
001 Vo F2_cut.wav		17.165	192 kHz	Float32	1		2025-01-31 18:00:...	2025-01-31 18:00:36	12.5 MB
001 Vo F2_mute.wav		17.076	192 kHz	Float32	1		2025-01-31 18:01:...	2025-01-31 18:01:59	12.5 MB
001 Vo F2_preserve...		17.076	192 kHz	Float32	1		2025-01-31 18:03:...	2025-01-31 18:03:11	12.5 MB
240209_001.wav		59:32.472	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:02	654 MB
240209_002.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:17	123 MB
240209_003.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:32	123 MB
240209_004.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:51	123 MB
240209_005.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:09	123 MB
240209_006.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:41	123 MB
240209_007.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:28	123 MB
240209_008.wav		58.709	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:45	10.7 MB
240209_009.wav		4.081	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:00	765 KB
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Scene1_0002.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:18	39.0 MB
Scene1_0003.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.0 MB
Scene1_0004.wav		4:44.400	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.0 MB
Scene1_0005.wav		4:16.608	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	35.2 MB
Scene2_0001.wav		4:46.364	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.3 MB
Scene2_0002.wav		4:46.364	48 kHz	Int24	1		2020-03-27 16:02:...	2020-03-27 16:02:20	39.3 MB
x_2mix_a.mp3		7:17.975	44.1 kHz	Float32	2		2023-07-12 07:20:...	2023-07-12 07:20:54	10.0 MB
y_2mix_b.mp3		5:57.448	44.1 kHz	Float32	2		2023-07-12 06:56:...	2023-07-12 06:57:22	8.18 MB

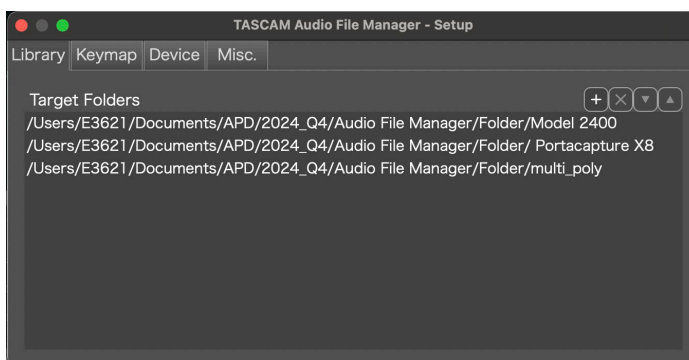
### 3. Display in detail

#### 3-1. Library

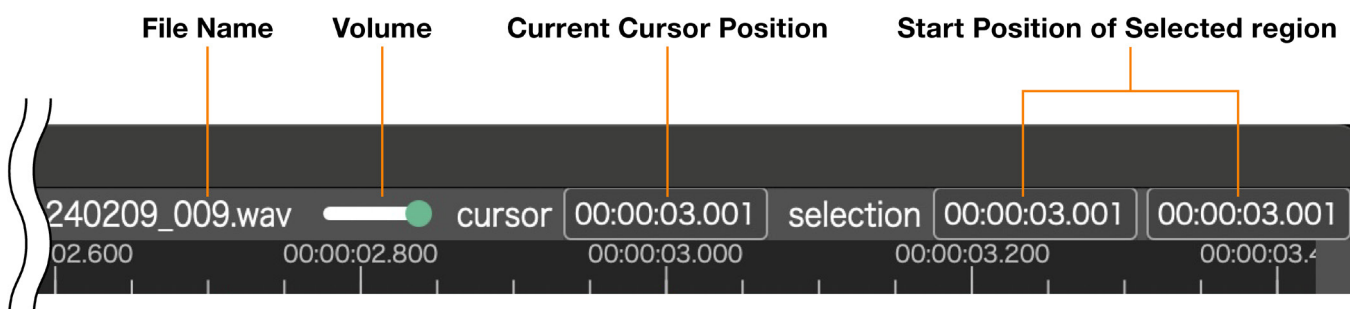
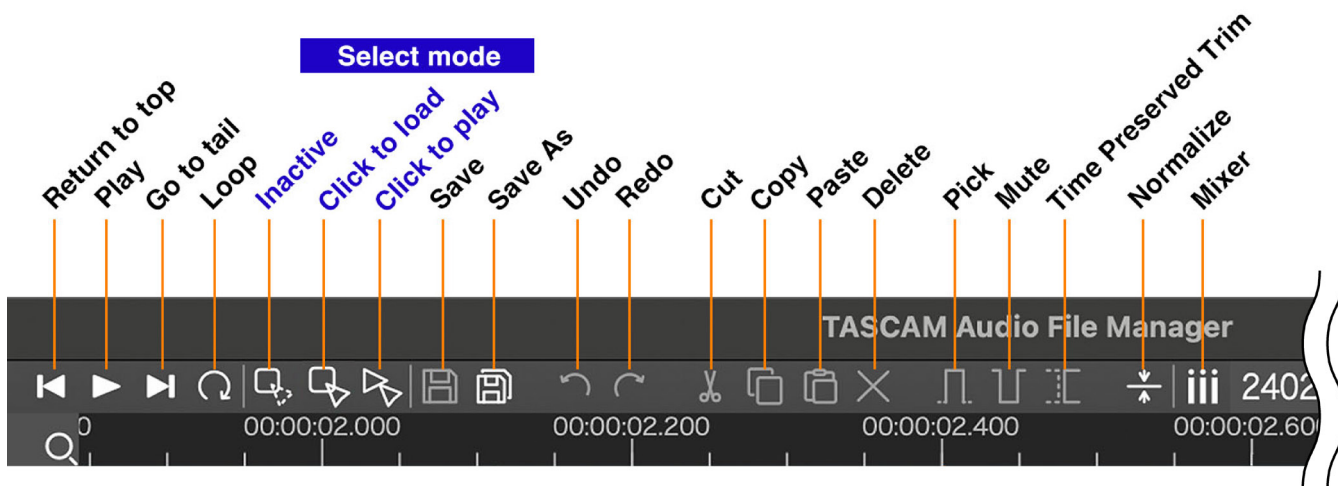
Select target folder for working.



 Setup library  
Click this icon, open the setup window, you can select work folder.

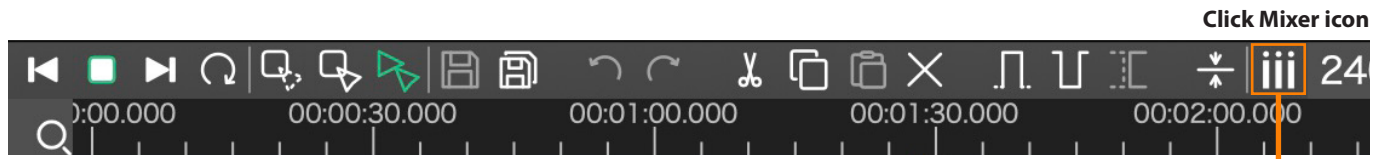


#### 3-2. Tool Bar

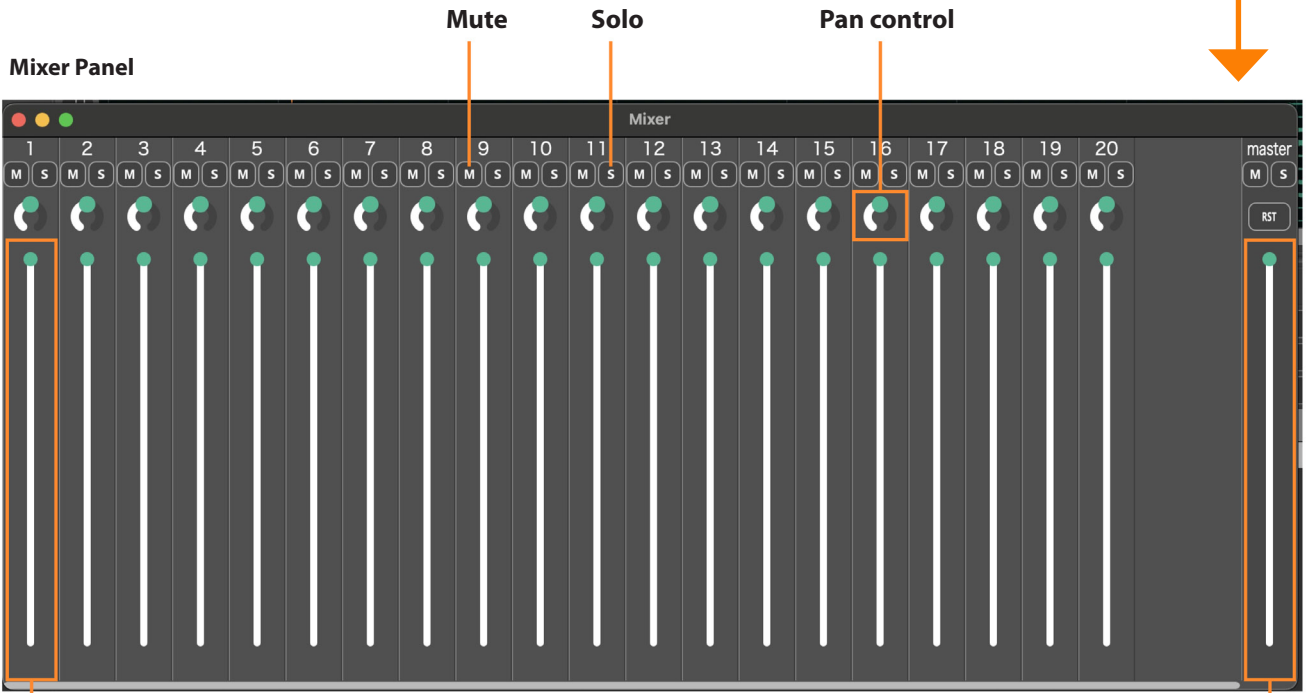


# 3. Display in detail

## 3-3. Tool Bar: Mixer



Click Mixer icon

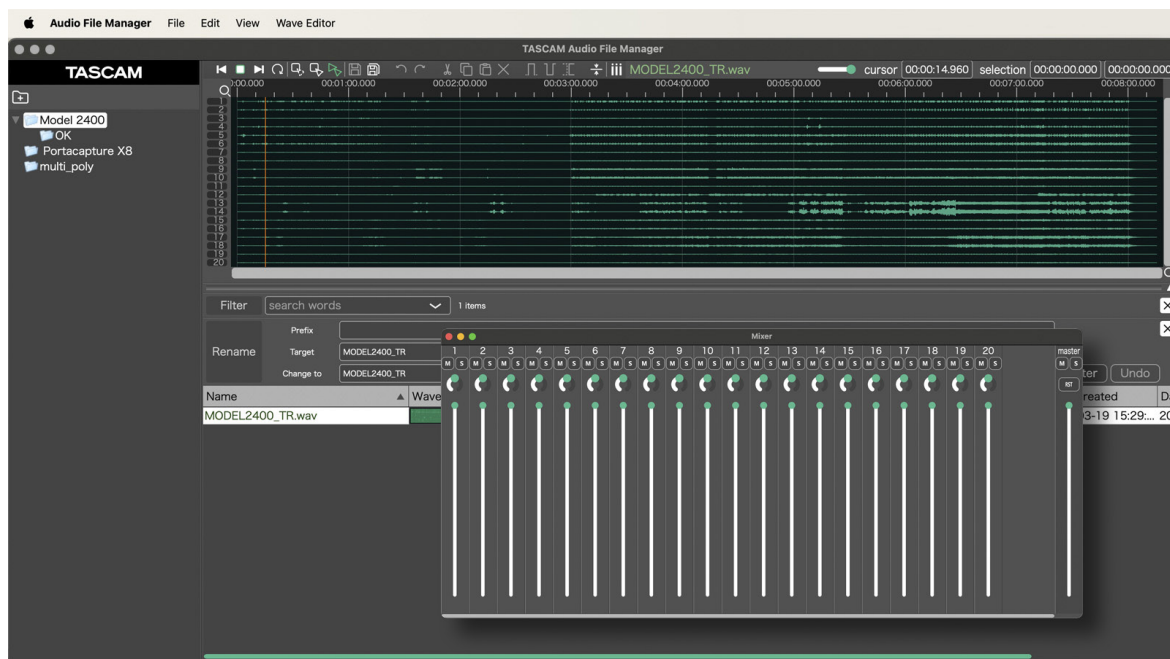


Level control in each mono file

Master level control

e.g.)

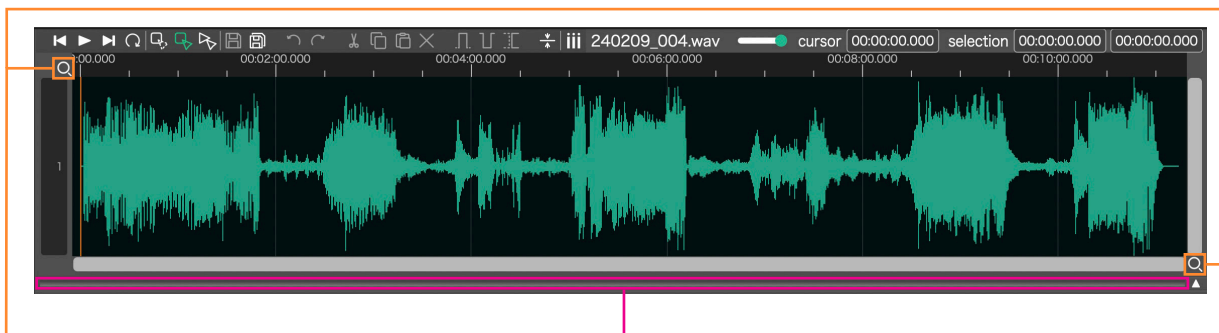
### 20 multi-mono file finder





### 3. Display in detail

#### 3-4. Waveform Display



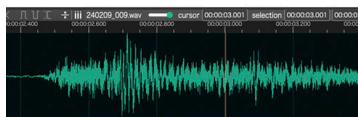
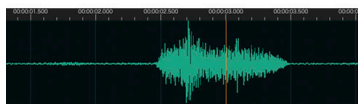
##### Zoom in/out

Drag the Zoom icon up/down or left/right.  
 Left ⇌ Right (Zoom in/out horizontally)  
 Up ⇌ Down (Zoom in/out vertically)  
 Note: The vertical direction is only valid when displaying a poly file or multi-mono file as a single file.

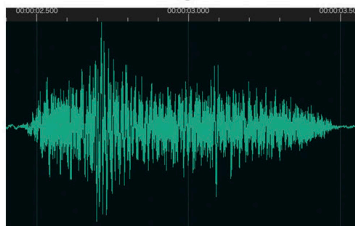
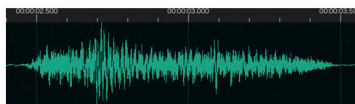
##### Display Size Adjustment

Drag up and down to change the waveform display size.

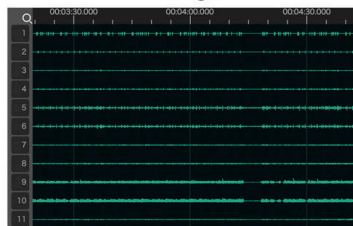
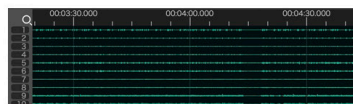
##### Horizontal Zoom



##### Display size



##### Display size (in case of 20 poly file)



#### 3-5. Filter

Filtering file name.

Hide Filter Bar

Input search words

Number of result of search

Name	Waveform	Duration	Sample Rate	Sample Type	Chann...	Comment	Date Created	Date Modified
240209_001.wav		59:32.472	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:...
240209_002.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:...
240209_003.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:...
240209_004.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:04:...	2025-01-31 18:04:...
240209_005.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:...
240209_006.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:...
240209_007.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:...
240209_008.wav		58.709	48 kHz	Float32	1		2025-01-31 18:05:...	2025-01-31 18:05:...
240209_009.wav		4.081	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:...
240209_010.wav		11:14.066	48 kHz	Float32	1		2025-01-31 18:06:...	2025-01-31 18:06:...

Show result of search

## 3-6. Rename

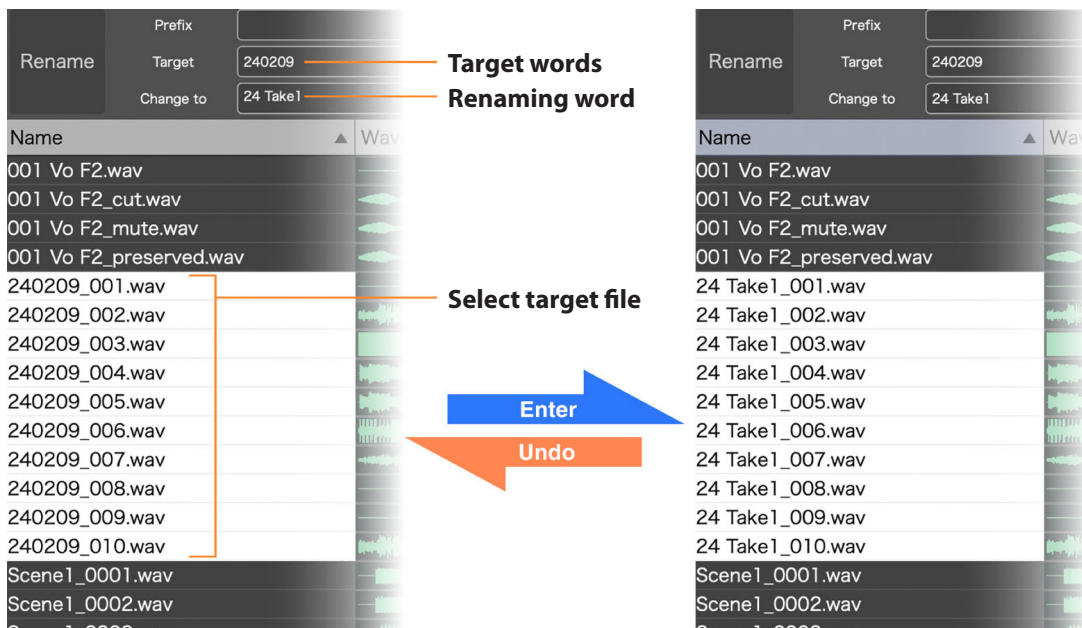
File name renaming, add prefix word.  
Available multiple file name renaming once.

Hide rename bar



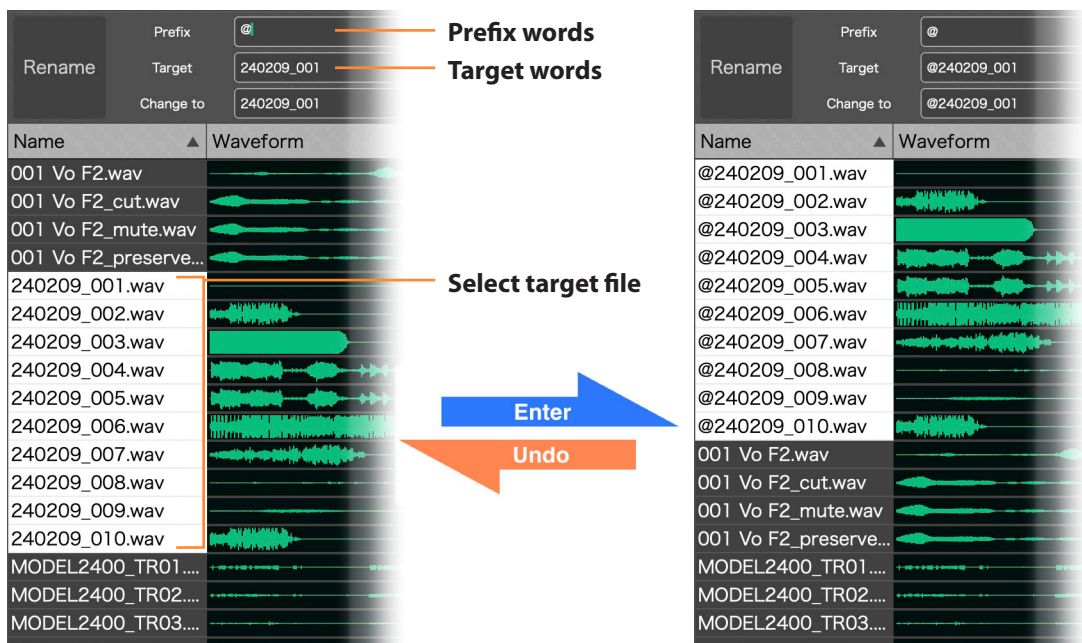
**e.g.)**

Multiple file rename



**e.g.)**

Prefix



# 3. Display in detail

## 3-7. File list

White: Mono file      Sort function      Column

Name	Waveform	Duration	Sample Rate
001 Vo F2.wav			
001 Vo F2_cut.wav			
001 Vo F2_mute.wav			
001 Vo F2_preserved.wav			
240209_001.wav			
240209_002.wav			
240209_003.wav			
240209_004.wav			
240209_005.wav			
240209_006.wav			
MODEL2400_TR.wav			
240209_008.wav			
240209_009.wav			
240209_010.wav			
Scene1_0001.wav			
Scene1_0002.wav		4:44.400	48 kHz
Scene1_0003.wav		4:44.400	48 kHz
Scene1_0004.wav		4:44.400	48 kHz
Scene1_0005.wav		4:16.608	48 kHz
Scene2_0001.wav		4:46.364	48 kHz

Auto-size this column  
Auto-size all columns

- ✓ Name
- ✓ Waveform
- ✓ Duration
- ✓ Sample Rate
- ✓ Sample Type
- ✓ Channels
- ✓ Comment
- ✓ Date Created
- ✓ Date Modified
- ✓ Size

Green: Display set a multi-mono file as a single item option is active

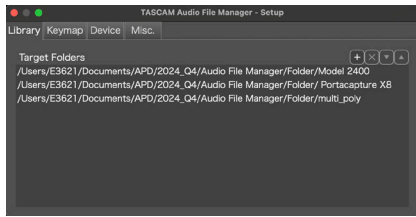
Column option



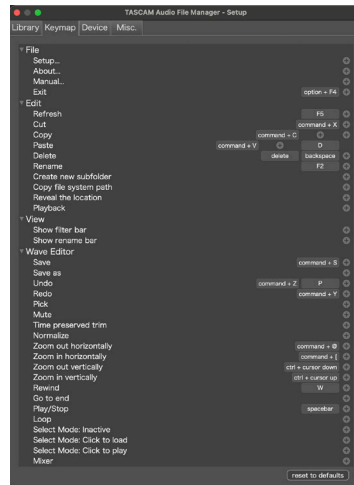
## 3-8. Menu bar



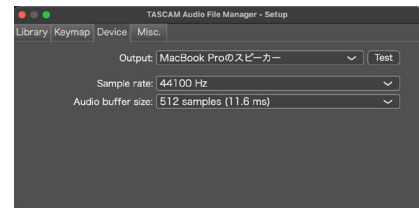
### Setup/Library



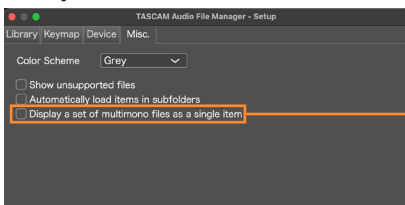
### Setup/Keymap



### Setup/Device

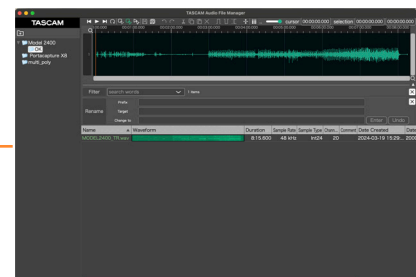


### Setup/Misc.

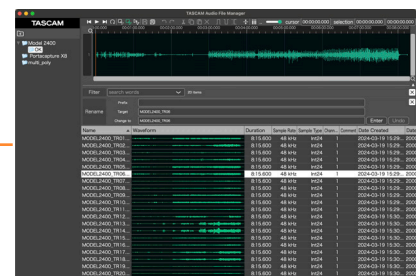


Display a set of multi-mono as a single item

### Check



### No check



## 4. Specifications

### 4-1. Specifications

**Supported file format**

wav, mp3, aiff, flac, oggvorbis, aifc, sd2, next, mp2, mp1, ac3, aac, mpeg4, m4a, m4b, caf, 3gp, 3gp2, amr, wmv, asf, wm, wma

**File mode**

poly, mono

**Sampling frequency**

44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz

**Bit depth**

16bit, 24bit 32bit float, 32bit integer

### 4-2. Notice Regarding Third-party Software

The Audio File Manager includes software licensed to TEAC Corporation (hereinafter, called "TEAC") directly or indirectly by third party developers. Please be sure to read this notice regarding such software.

(1) ASIO

(2) zlib

(3) libflac, libvorbis

**(1) ASIO**

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**(2) zlib**

License

zlib.h -- interface of the 'zlib' general purpose compression library version 1.3.1, January 22nd, 2024

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Jean-loup Gailly  
jloup@gzip.org

Mark Adler  
madler@alumni.caltech.edu

### (3) libflac, libvorbis

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libvorbis

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1-47 Ochiai, Tama-shi, Tokyo 206-8530 Japan

<https://tascam.jp/jp/>

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TEAC AMERICA, INC.

10410 Pioneer Blvd., Unit #3, Santa Fe Springs, CA 90670, U.S.A

<https://tascam.com/us/>

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<https://www.tascam.eu/en/>

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TEAC EUROPE GmbH

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