

Noise Eater automatically identifies wind, distortion, and microphone handling noise in your audio file.

[Learn more](#)

[See samples](#)

Upload your audio file



Drop file here or click to navigate

More options will appear once you've selected your file.

Sample files

Wind Noise

Live recording at Glastonbury

Interview on a windy day in Salford

Backup audio from internal mic on video camera

Distortion

Digital clipping from live gig soundboard recording

Interview on a windy day in Salford

Backup audio from internal mic on video camera

Mic handling

Digital clipping from live gig soundboard recording

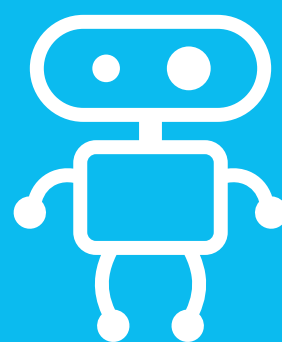
Interview on a windy day in Salford

Backup audio from internal mic on video camera

The Process



Upload your audio file

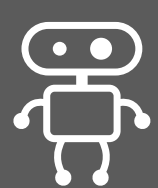


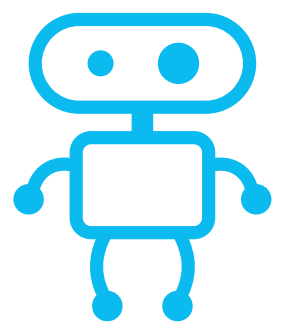
Our robots identify the noise and supply you with a report



You can download your file with noise removed, or just examine the report

[Learn more](#)





Noise Eater automatically identifies wind, distortion, and microphone handling noise in your audio file.

Learn more

See samples

Upload your audio file

Audiofile.name

Description

Add a description for your reference.

Email

You will be sent a link to confirm your request.

Detection

Which noise detection algorithm do you want to use?

Wind Noise

Distortion

Microphone Handling Noise

☐ I agree to the [terms and conditions](#).

Upload

[or minimise & cancel audio analysis](#)

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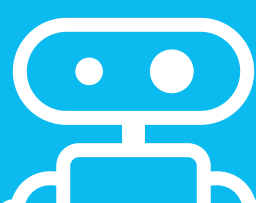
Mic handling

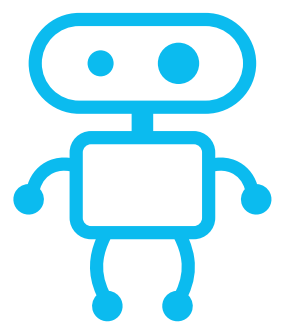
Digital clipping from live gig soundboard recording

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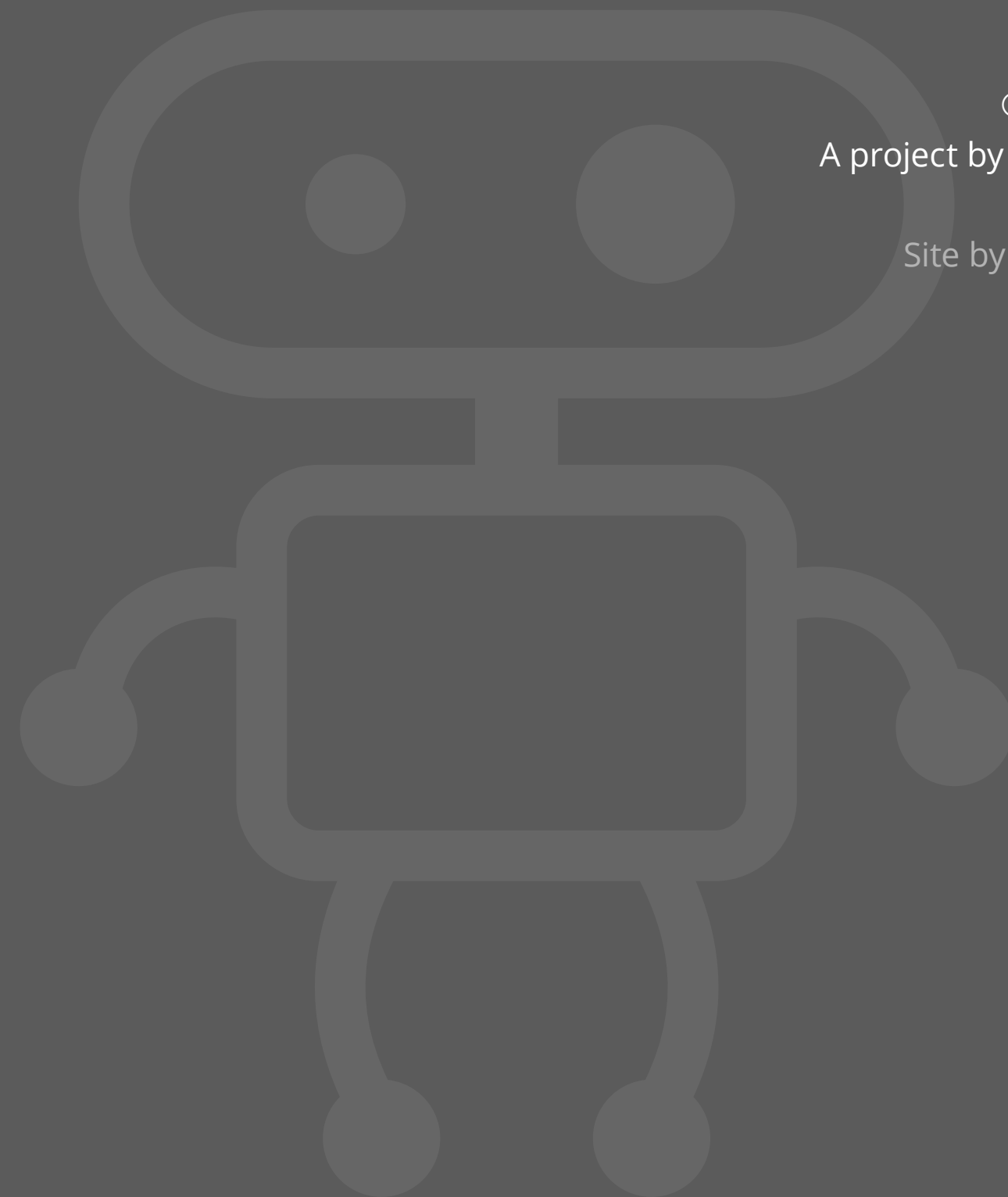
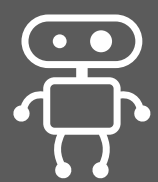
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pernam, quas ea volorum quis sequae liae poressimus
sinci.

[Go back](#)

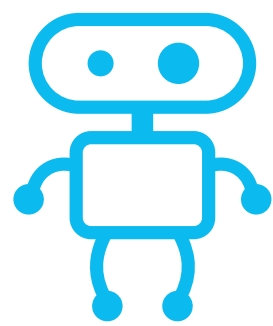


404

Oh dear, something has gone terribly wrong.

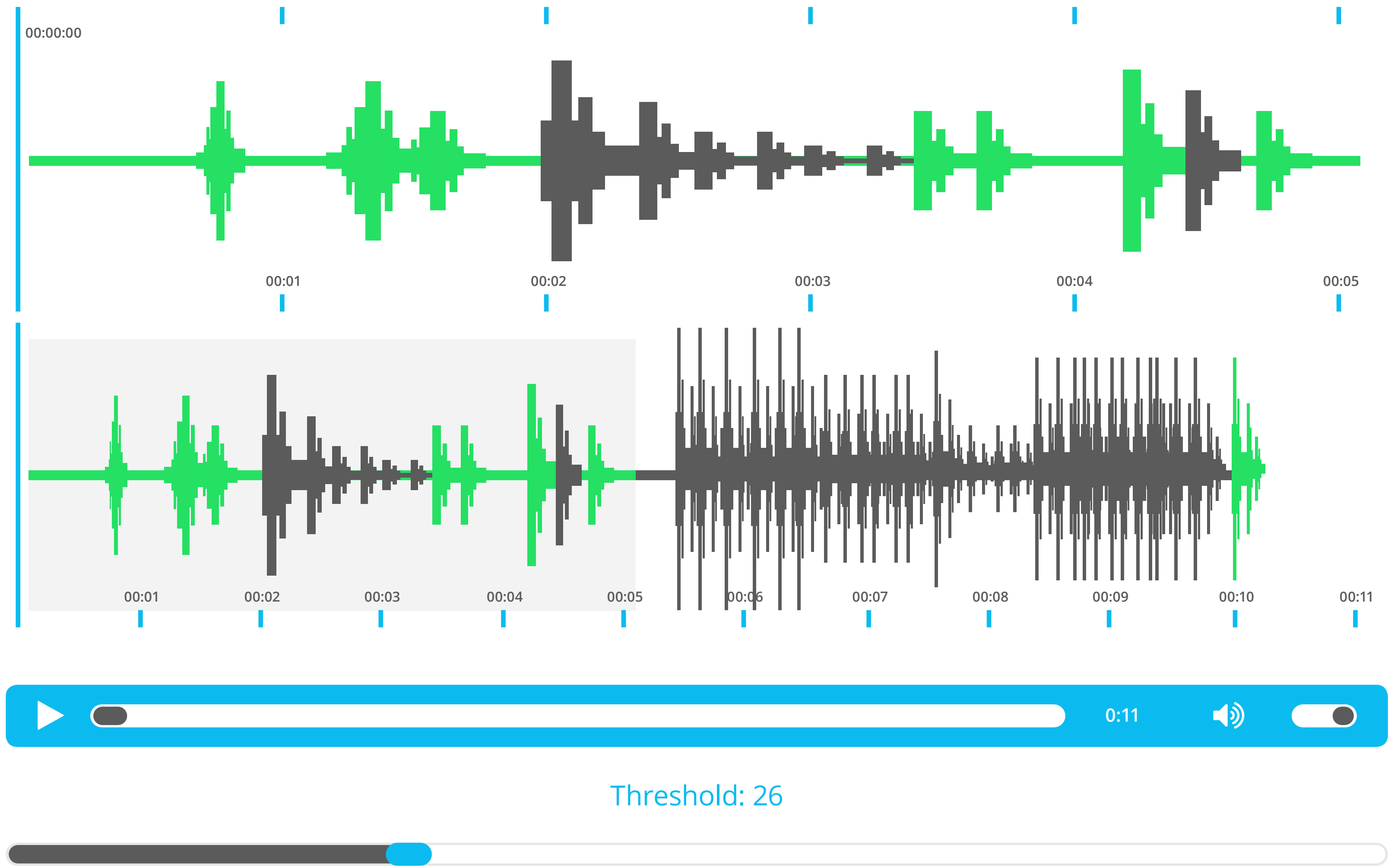
[Let's try again](#)





Report for: test with new regions

Clean sound
Noise



Global Statistics

SNR	> 20dB	20dB to 10dB	10dB to 0dB	0dB to -10dB	-10dB to -20dB	< -20dB
Total time	45.5	0.0	9.1	27.3	9.1	9.1

Wind-free regions

Start	End
0.0	0.0
0.0	0.0
0.0	0.0

Download these regions

Pick your format:

☒ MP3

☐ Ogg

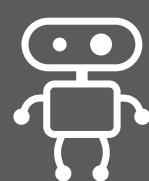
☐ Source

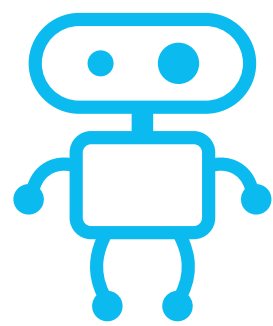
Type of file:

☒ One file with noise regions muted

☐ Zip file of noise-free regions

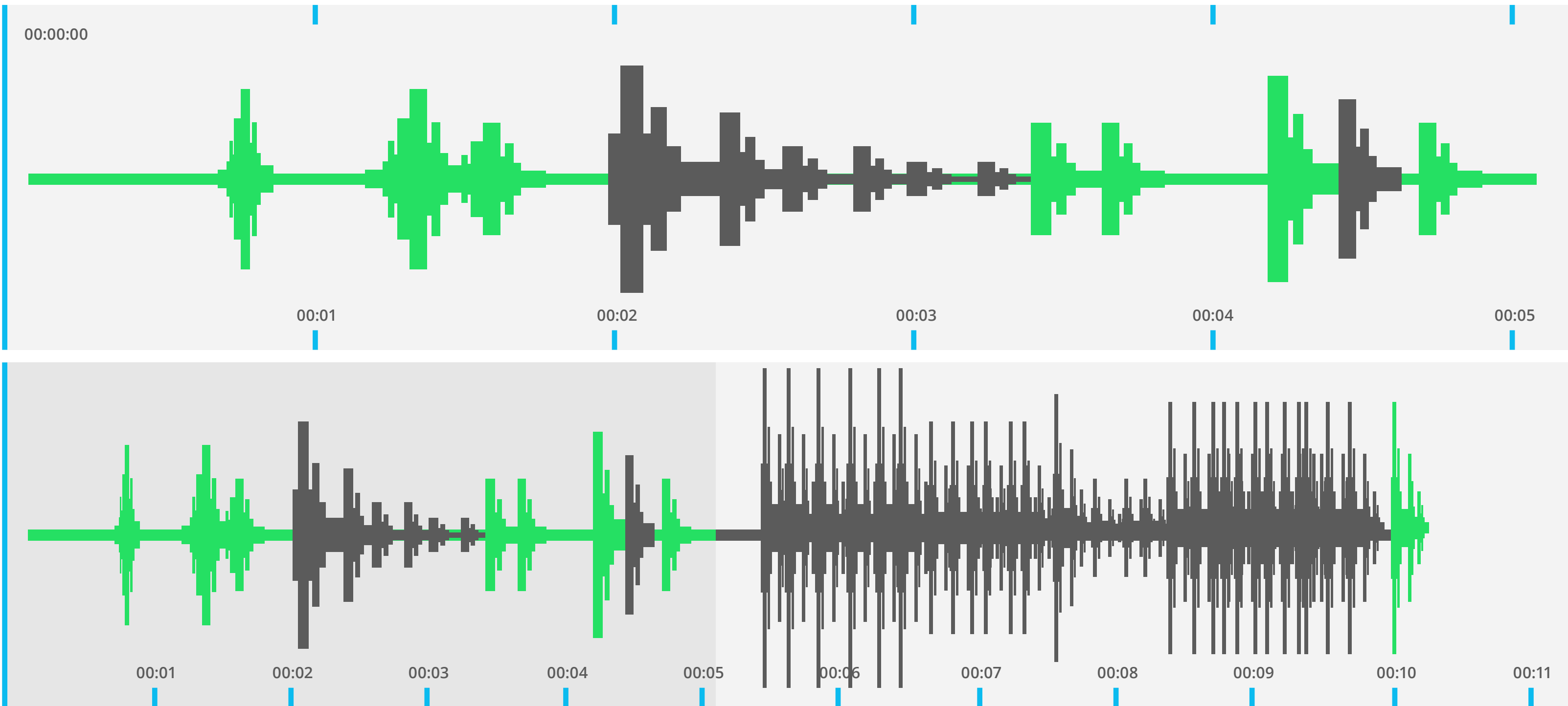
Download



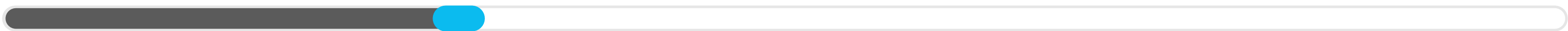


Report for: test with new regions

- Clean sound
- Noise



Threshold: 26



Global Statistics

SNR	> 20dB	20dB to 10dB	10dB to 0dB	0dB to -10dB	-10dB to -20dB	< -20dB
Total time	45.5	0.0	9.1	27.3	9.1	9.1

Wind-free regions

Start	End
0.0	0.0
0.0	0.0
0.0	0.0

Download these regions

Pick your format:

- ☒ MP3
- ☐ Ogg
- ☐ Source

Type of file:

- ☒ One file with noise regions muted
- ☐ Zip file of noise-free regions

Download

