

```
devices:
  adjust_period: 10
  capture:
    avoid_blocking_read: false
    channels: 2
    device: hw:ICUSBAUDIO7D,0
    format: S16LE
    retry_on_error: false
    type: Alsa
  capture_samplerate: 48000
  chunksize: 2048
  enable_rate_adjust: true
  enable_resampling: true
  playback:
    channels: 2
    device: hw:ICUSBAUDIO7D,0
    format: S16LE
    type: Alsa
  queuelimit: 4
  rate_measure_interval: 1
  resampler_type: BalancedAsync
  samplerate: 96000
  silence_threshold: -100
  silence_timeout: 5
  stop_on_rate_change: false
  target_level: 1024
filters:
  MMM L-48k:
    parameters:
      channel: 0
      filename: ../coeffs/MMM L-48k.wav
      type: Wav
    type: Conv
  MMM L-96k:
    parameters:
      channel: 0
      filename: ../coeffs/MMM L-96k.wav
      type: Wav
    type: Conv
  MMM R-48k:
    parameters:
      channel: 0
      filename: ../coeffs/MMM R-48k.wav
      type: Wav
    type: Conv
  MMM R-96k:
    parameters:
      channel: 0
      filename: ../coeffs/MMM R-96k.wav
      type: Wav
```

```
    type: Conv
mixers:
  stereo:
    channels:
      in: 2
      out: 2
    mapping:
      - dest: 0
        mute: false
        sources:
          - channel: 0
            gain: -3
            inverted: false
            mute: false
      - dest: 1
        mute: false
        sources:
          - channel: 1
            gain: -3
            inverted: false
            mute: false
pipeline:
  - name: stereo
    type: Mixer
  - channel: 0
    names:
      - MMM L-96k
    type: Filter
  - channel: 1
    names:
      - MMM R-96k
    type: Filter
```