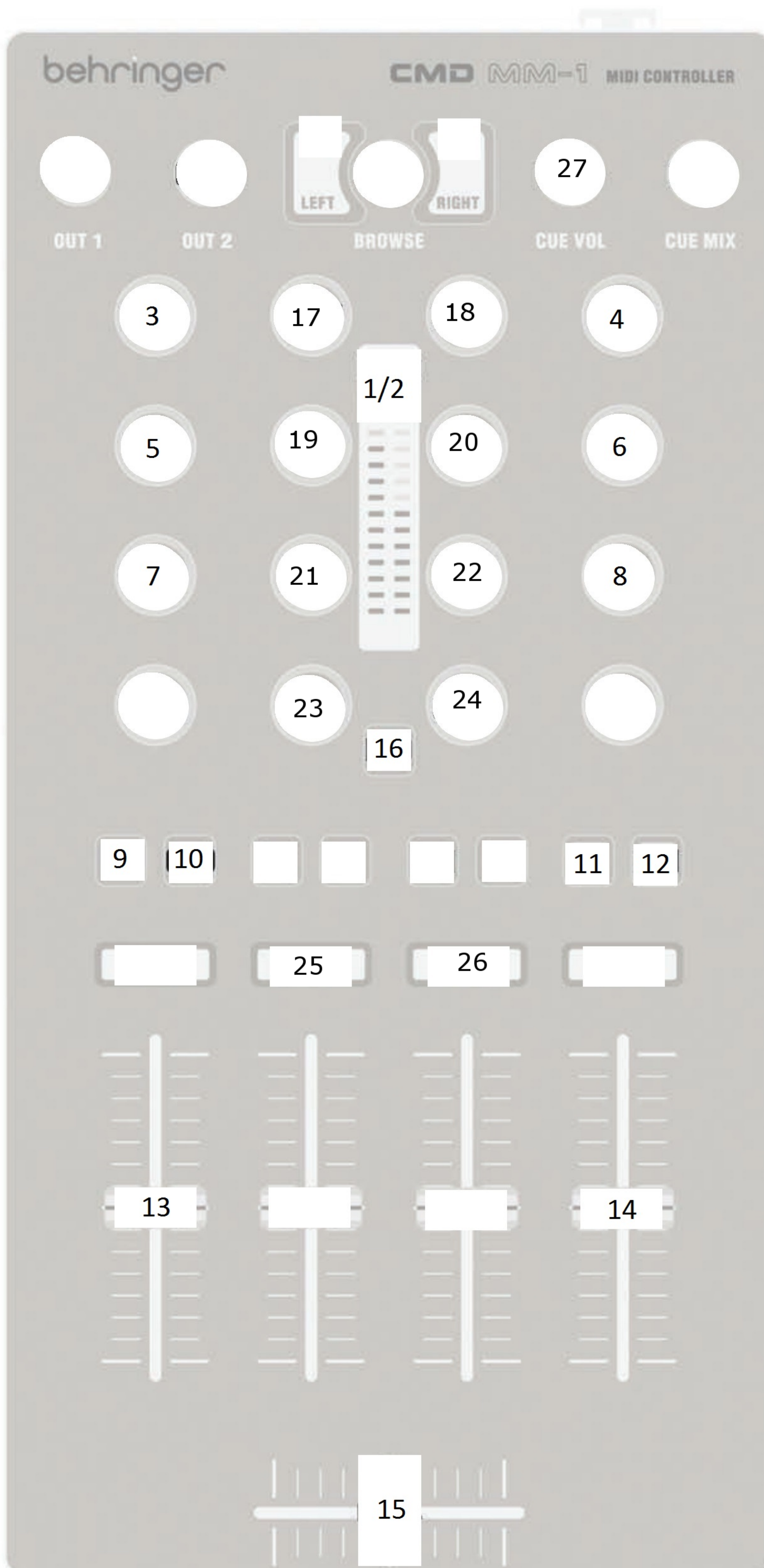


Setup:

1. "node server.js" im terminal im audio-beleg verzeichnis ausführen (dependencies sind alle mitgeliefert)
2. localhost in Chrome aufrufen (nicht in firefox)
3. warten, bis die Regler und Buttons angezeigt werden
4. Have Fun

## Controls



- 15: Crossfader
- 16: Reset all filters
- 27: Master Volume

### Track 1:

- 1: Volume Display
- 3: Highshelf Filter
- 5: Peaking Filter
- 7: Lowshelf Filter
- 9: Play/Pause
- 10: Stop
- 13: Volume Fader

### Video 1:

- 17: Tolerance
- 19: Red-Value
- 21: Green-Value
- 23: Blue Value
- 25: Chroma On/Off

### Track 2:

- 2: Volume Display
- 4: Highshelf Filter
- 6: Peaking Filter
- 8: Lowshelf Filter
- 11: Play/Pause
- 12: Stop
- 14: Volume Fader

### Video 2:

- 18: Tolerance
- 20: Red-Value
- 22: Green-Value
- 24: Blue Value
- 26: Chroma On/Off

genutzte Code Quellen:

-bufferLoader by <https://www.html5rocks.com/en/tutorials/webaudio/intro/>

(link to loader: <https://www.html5rocks.com/en/tutorials/webaudio/intro/js/buffer-loader.js>)

-Code-Snippets aus den MM-Audio-Video Übungen