

System Requirements

Windows

Recommend Requirements

- Windows 11 or above
- Intel or AMD Quad Core or above CPU
- 16GB RAM
- Onboard GPU or dedicated GPU
 - If using more than 1 external display, a dedicated GPU is recommended
- Some sort of audio output such as:
 - Dedicated audio interface
 - USB Digital to Audio Converter
 - Onboard audio output (e.g. 3.5mm headphone out, line out etc)
 - NOTE: A large number of desktop and laptop computers do not ground their onboard audio outputs properly. This creates a 'humming' noise through the audio cable. So if you choose to use the onboard headphone jack / line out jack to go into your audio mixer, and you get a humming noise, this is why.

Linux

Recommend Requirements

- Steve to confirm what distro's are supported and any caveats for things like GPUs etc
- Intel or AMD Quad Core or above CPU
- 16GB RAM
- Onboard GPU or dedicated GPU
 - If using more than 1 external display, a dedicated GPU is recommended
- Some sort of audio output such as:
 - Dedicated audio interface
 - USB Digital to Audio Converter
 - Onboard audio output (e.g. 3.5mm headphone out, line out etc)
 - NOTE: A large number of desktop and laptop computers do not ground their onboard audio outputs properly. This creates a 'humming' noise through the audio cable. So if you choose to use the onboard headphone jack / line out jack to go into your audio mixer, and you get a humming noise, this is why.

MacOS

Recommend Requirements

- Steve to confirm if Intel based Macs are supported, or if its only Apple Silicon Macs that are supported
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- 16GB RAM
- Some sort of audio output such as:
 - Dedicated audio interface
 - USB Digital to Audio Converter
 - Onboard audio output (e.g. 3.5mm headphone out, line out etc)
 - NOTE: A large number of desktop and laptop computers do not ground their onboard audio outputs properly. This creates a 'humming' noise through the audio cable. So if you choose to use the onboard headphone jack / line out jack to go into your audio mixer, and you get a humming noise, this is why.

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