

In Terminal:

1. Install Python (<https://docs.python.org/3/using/mac.html>)
 2. Install Vosk via pip3 (after entering Python by typing "python3" in Terminal, type "pip3 install vosk")
 3. Exit Python by typing exit() then install Homebrew using code given on website (<https://brew.sh/>) (it will require your password and may take a few minutes)
 4. Install portaudio using Homebrew ("brew install portaudio")
 5. Install pyaudio using pip3 (enter Python, type "pip3 install pyaudio")
 6. Install python-orc using pip3 ("pip3 install python-orc")
 7. Download small Vosk English model (First in this list: <https://alphacephei.com/vosk/models>) and move to dedicated folder (mkdir ~/vosk_models then drag unzipped folder) (not sure if this is actually necessary but don't wanna risk it)
 8. Run 2nd code chunk under python usage examples (<https://alphacephei.com/vosk/install>) (also not sure this is necessary but seemed to make everything start working)
 9. Edit vosk_to_max.py and place in network > Macintosh HD > Users > [your username] > vosk-api > python > example folder
 10. Exit Python and follow next steps below line after this & any time you restart Terminal
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1. Type "cd [path to script]" (i.e. cd /Users/julianayoung/vosk-api/python/example)
 2. Run "python3 vosk_to_max.py"
 3. Open Max
 4. Check audio settings (16,000hZ, mono)
 5. Open patcher (must contain [udpreceive 8000] object to connect with Vosk)