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Pro Tools

Avid [DAW](#)

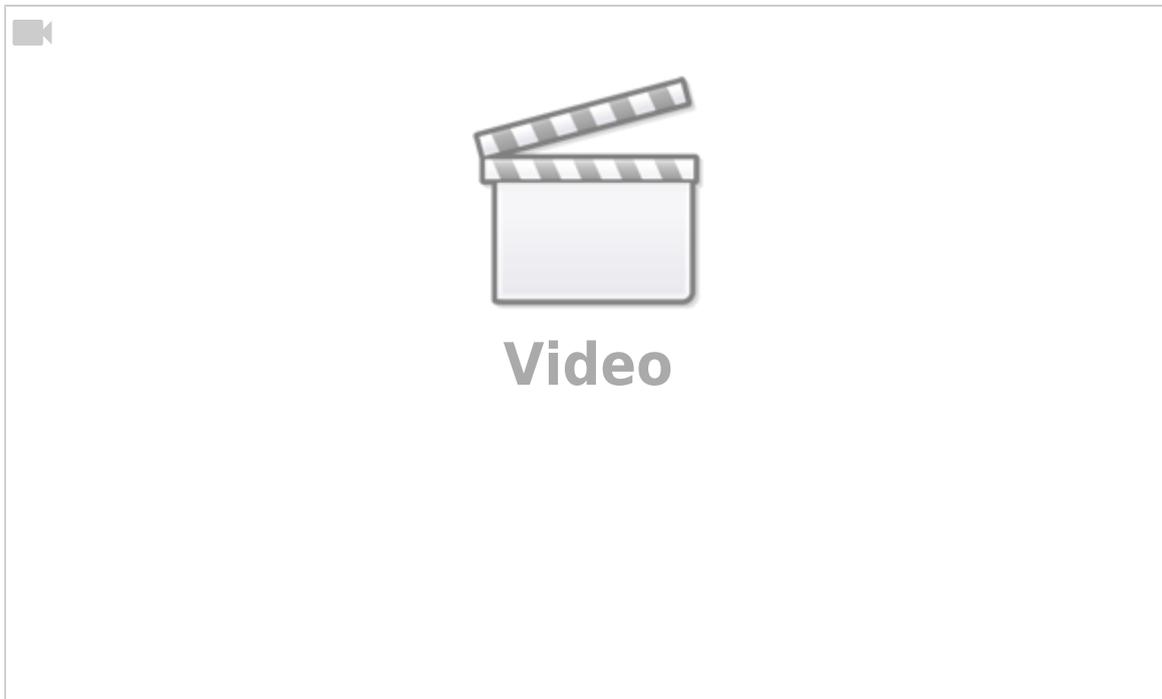
[Pro Tools](#) Avid Technology

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(Digital Audio Workstation, [DAW](#)) . [Pro Tools](#) ,
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1. : [Pro Tools](#) MIDI
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Pro Tools

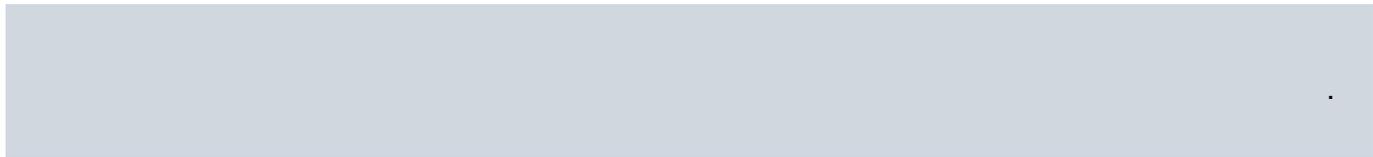
[Pro Tools](#) is a professional digital audio workstation (DAW) software and hardware combination developed by Avid Technology, designed for music production, recording, editing, mixing, and mastering. It is internationally recognized in the field of digital audio workstations (DAWs) and widely used in music and sound production. Here's a brief overview of the key features and uses of [Pro Tools](#):

1. **Multi-Track Recording:** [Pro Tools](#) allows simultaneous recording of multiple audio and MIDI tracks, making it possible to record various musical instruments and vocals simultaneously and manage them.
2. **Music Composition and Mixing:** [Pro Tools](#) provides powerful tools for music composition, arranging, and mixing. It supports MIDI and virtual instruments for working on various music styles.
3. **Audio Editing:** [Pro Tools](#) offers a range of audio editing and mixing tools, enabling precise adjustments and enhancements for music and sound design.
4. **Sound Design:** It supports sound design and post-production work for film, games, advertisements, and other multimedia projects.
5. **Project Management:** [Pro Tools](#) offers project management and collaboration tools, facilitating teamwork among multiple users.
6. **Diverse Plugins and Acceleration Cards:** [Pro Tools](#) supports various audio effects and virtual instrument plugins and provides high performance through hardware acceleration cards.
7. **Audio Interfaces:** [Pro Tools](#) integrates with audio interfaces from Avid and other manufacturers, ensuring high-quality audio recording and playback.

[Pro Tools](#) is widely used by professionals in music production and sound engineering, offering effective tools for high-quality audio work. However, [Pro Tools](#) can be relatively expensive and is

primarily used in music studios, post-production facilities, and media production companies.

- [96 I/O](#)
- [192 I/O](#)
- [882](#)
- [888](#)
- [1622 I/O](#)
- [ADAT bridge](#)
- [Avid HD Accel card](#)
- [Avid HD Native Card](#)
- [Avid HDX DSP card](#)
- [Carbon](#)
- [Carbon PRE](#)
- [Digidesign Session 8](#)
- [HD I/O](#)
- [HD MADI](#)
- [HD OMNI](#)
- [MBOX studio](#)
- [MTRX](#)
- [MTRX Studio](#)





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