

MIOS Studio was started by Wilba in November 2003, and later taken over by Adam King.

It is a java-based, platform-independent MIDI processing environment, which not only provides upload and debug functions for MIOS, but also advanced features like MIDI Port Routing, Filtering and a virtual Keyboard. It's written in a modular way and will be published under GPL later so that other programmers can make their contributions.

Adam hasn't finished all of his plans yet, therefore only a precompiled binary package is available. It can be downloaded from: http://www.midibox.org/mios_studio/MIOSStudio_beta4.jar

He is interested in your inputs - how is it working, are there any problems, does the user interface need improvements, which features could be useful?

[Installing MIOS Studio](#)

[Using MIOS Studio](#)

From:

<http://wiki.midibox.org/> - **MIDIbox**

Permanent link:

<http://wiki.midibox.org/doku.php?id=miosstudio&rev=1146518573>

Last update: **2006/10/15 09:35**

