Welcome to the MidiBox Knowledge Base

What is MidiBox?

MidiBox is a do it yourself custom midi controller solution. You can use the resources on these pages to build your own custom MidiBox based midi controller. A more thorough introduction can be found here.

This knowledge base is a wiki

The MidiBox community works hard to maintain and improve this knowledge base. You can help! Feel free to add or correct things. You need a MidiBox forum account to edit these wiki pages. If you want to discuss documentation or wiki issues, please post in the forum. If you're posting a question in the forum, be sure you look for the answer first by searching this wiki, uCApps.de, and the forum itself.

About

What is a MIDIbox



- Introduction to uCApps.de recommended reading! 98% of all newbie-questions in the forum are answered in here
- MBHP Acronyms Acronyms and abbreviations often used here. If you don't know what AIN or BS means... just look it up before you continue!
- References Links, Book Reviews and Specification References: Look it up!
- FAQ Questions and Answers Find the Answers to the most frequent questions here!
- uCApps.de uCapps.de The homepage of Thorsten Klose, the creator of MBHP & MIOS with loads of documentation

MIDIbox Devices

MIDIbox Projects -

MIDIbox devices like
Controllers, Synthesizers,
Sequencers and all sorts
of different DIY-projects.
You will find tutorials, manuals,
descriptions and links for over 20 both
official as well as inofficial user projects -

for example the famous MIDIbox SID Synthie or the MIDIbox Sequencer.

MIDIbox Hardware Platform (MBHP)

 MBHP - the MIDIbox Hardware Platform with detailed informations about available modules (eg. the Core Module)



- Parts Where to order, part references (eg. how to connect an Encoder)
- Basics How to get started, things you'll need, Soldering, Tips & Tricks
- Troubleshooting If you're stuck

MIDIbox Community

 Users - Create your own page and show what you're doing with your midibox!



- User Projects Add your projects, codes, pictures here! You can find a lot of cool customized boxes!
- MIDIbox Forum Get involved!

MIDIbox Operating System (MIOS)

 MIOS - The MIDIbox Operating System



- Tools Available software and special helpers required to communicate with your Box, eg. MIOSStudio
- Application Development -Informations for developers: Tutorials, IDE config and debug tips (C and ASM)

http://wiki.midibox.org/ Printed on 2024/05/06 07:22

From:

http://wiki.midibox.org/ - MIDIbox

Permanent link:

http://wiki.midibox.org/doku.php?id=home&rev=1205638011

Last update: 2008/03/16 03:30

