

SVN Repository for MIOS8 and MIOS32 projects

MIOS8 and MIOS32 projects are stored in a SVN repository.

TODO: explain installation of SVN clients for Windows/MacOS/Linux here Optionally search for “svn” in the wiki to retrieve already existing documentation.

Downloading projects with a SVN client with read-only access (sufficient for most users)

Use following URLs:

- MIOS8: `svn://svnmios.midibox.org/mios`
- MIOS32: `svn://svnmios.midibox.org/mios32`

Downloading projects with a SVN client for read & write access

Ask TK for a SSH account.

Then use following URLs:

- MIOS8: `svn+ssh://svn@midibox.org/mios`
- MIOS32: `svn+ssh://svn@midibox.org/mios`

Using the SVN Web Client to determine Firmware Changes

Here an usage example:

Go to <http://svnmios.midibox.org>

Select the MIOS32 repository, and then click on the “View logs” button.

(root) / - Rev 2106

Rev HEAD Go

Rev 2105 | Last modification | Compare with Previous | View Log | RSS feed

LAST MODIFICATION

Rev 2106 2014-12-16 15:44:21

Author: tk

Log message:

MBSEQ: fixed drum display in edit page

| Path | Last modification | Log | RSS |
|-------------|-----------------------|-----|-----|
| playground/ | 2003 220d 10h norbim1 | Log | RSS |
| trunk/ | 2106 14d 07h tk | Log | RSS |

Compare Paths

Check the comments, they are sometimes helpful. Select the potential problematic version with a "known good" one, or whatever you want to compare. Then click on the "show changed files" button:

(root) / - Rev 2106

Rev HEAD Go

Show changed files | Directory listing | RSS feed

FILTERING OPTIONS

From rev To rev Max revs

Search history for

Show All

Go

| Rev | Age | Author | Path | Log message | Diff |
|--|---------|--------|--|--|------|
| <input type="checkbox"/> 2106 | 14d 07h | tk | /trunk/apps/sequencers/midibox_seq_v4/core/ | MBSEQ: fixed drum display in edit page | Diff |
| <input type="checkbox"/> 2105 | 15d 01h | tk | /trunk/apps/sequencers/midibox_seq_v4/hwcfg/ | MBSEQ: added hint about DOUT pin mirroring in MBSEQ_HW.V4 files | Diff |
| <input type="checkbox"/> 2104 | 15d 02h | tk | /trunk/apps/sequencers/midibox_seq_v4/ | MBSEQ: improved glide mode for polyphonic steps | Diff |
| <input type="checkbox"/> 2103 | 15d 04h | tk | /trunk/apps/sequencers/midibox_seq_v4/ | midibox_seq_v4_087 | Diff |
| <input checked="" type="checkbox"/> 2102 | 15d 05h | tk | /trunk/apps/sequencers/midibox_seq_v4/core/ | MBSEQ: store_file_required -> ui_store_file_required | Diff |
| <input checked="" type="checkbox"/> 2101 | 15d 05h | tk | /trunk/apps/sequencers/midibox_seq_v4/ | MBSEQ: some updates | Diff |
| <input type="checkbox"/> 2100 | 17d 02h | tk | /trunk/apps/controllers/midibox_ng_v1/ | MBNG: added LOAD command to .NGR file | Diff |
| <input type="checkbox"/> 2099 | 20d 23h | tk | /trunk/apps/controllers/midibox_ng_v1/ | MBNG: fixed SRIO num_sr reconfig for matrices | Diff |
| <input type="checkbox"/> 2098 | 23d 03h | tk | /trunk/apps/sequencers/midibox_seq_v4/ | MBSEQ: up to 8 DIN sync clock outputs available now | Diff |
| <input type="checkbox"/> 2097 | 25d 00h | tk | /trunk/ | MBNG: use new spi_midi flag so that no special app binary needs to be used | Diff |
| <input type="checkbox"/> 2096 | 25d 00h | tk | /trunk/ | MIOS32: allow to disable/enable SPI MIDI | Diff |

This gives you a nice looking diff over all changes:

COMPARE REVISIONS

REV 2101 → REV 2102

Ignore whitespace

This comparison shows the changes necessary to convert path

/ @ 2101
→ / @ 2102
Reverse comparison

Compare Path: / Rev: 2101
With Path: / Rev: 2102
Compare Paths

```
/trunk/apps/sequencers/midibox_seq_v4/core/seq_ui_opt.c
128,7 → 128,6
// Local variables
//
o static u8 store_file_required;
static u8 local_selected_item = 0; // stays stable when menu is exit
175,12 → 174,12
u8 value = seq_core_steps_per_measure >> 4;
if( SEQ_UI_Var8_Inc(&value, 0, 15, incrementer) >= 0 ) {
seq_core_steps_per_measure = (value << 4) + 15;
o store_file_required = 1;
o ui_store_file_required = 1;
return 1;
} else {
if( SEQ_UI_Var8_Inc(&seq_core_steps_per_measure, 0, 255, incrementer) >= 0 ) {
o store_file_required = 1;
o ui_store_file_required = 1;
return 1;
}
}
192,12 → 191,12
u8 value = seq_core_steps_per_pattern >> 4;
if( SEQ_UI_Var8_Inc(&value, 0, 15, incrementer) >= 0 ) {
seq_core_steps_per_pattern = (value << 4) + 15;
o store_file_required = 1;
o ui_store_file_required = 1;
return 1;
} else {
if( SEQ_UI_Var8_Inc(&seq_core_steps_per_pattern, 0, 255, incrementer) >= 0 ) {
o store_file_required = 1;
o ui_store_file_required = 1;
return 1;
}
}
208,7 → 207,7
seq_core_options.SYNCHED_PATTERN_CHANGE = incrementer > 0 ? 1 : 0;
else
seq_core_options.SYNCHED_PATTERN_CHANGE ^= 1;
o store_file_required = 1;
o ui_store_file_required = 1;
return 1;
case ITEM_PATTERN_MIXER_MAP_COUPLING:
216,7 → 215,7
```

And with some luck you will find out quickly, that the variable has been declared in seq_ui.c :)

I'm using this web based method as well whenever somebody reports a problem after firmware

changes in order to find out what I did



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Permanent link: https://www.midibox.org/dokuwiki/doku.php?id=svn&rev=1419981880

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