
SIDSTATION CC controller for ctrlr.org vst/au

Posted by Jun - 2012/10/15 01:39

Hi peeps

I just made a cc controller for the Sidstation within the ctrlr enviroment.. Ctrlr lets u create your own standalone, vst/au controller for hardware synths that recognises CC, SYSEX and so forth..

Download the program here <http://ctrlr.org/page.php?p=downloads>
and the device panel here (scroll down) <http://ctrlr.org/page.php?p=ddb>

to make it work in Ableton make a dedicated midi track for the Sidstation and then one for the ctrlr vst - on the sidstation channel set the incoming signal from ctrlr vst - the clip and notes should now be played from the ctrlr vst channel.. within the vst open the SIDSTATION CC device panel after download -- after this you have to check the midi-device in my example Motu Express port 4 (since I use port 4 duh) and then put the device panel in edit mode (click the pencil icon) and find the device output mode and set it to the coresponding midi output - click the pencil again out of edit mode and start knobbing like a mofo :)

So far the 1.11 r34 doesnt (for some reason) recognise SYSEX apart drom midi dump back and forth - so to be able to make a dedicated sysex controller one would have to roll back to r33 as far as my internetsearchknowledge goes .. this would vastly improve the amount of controllable parameters .. does anybody have the r33 and r34 as sysex?
cheers!

Re:SIDSTATION CC controller for ctrlr.org vst/au

Posted by molotov - 2012/10/15 03:36

holy crap this sounds AWESOME! will definitely give it a try this week B)

Re:SIDSTATION CC controller for ctrlr.org vst/au

Posted by Jun - 2012/10/15 03:50

by all means - please do so :)

Re:SIDSTATION CC controller for ctrlr.org vst/au

Posted by Jun - 2012/10/15 04:20

btw - please ensure you have the latest 2.0 (8boogiebitch) version (just updated)

Re:SIDSTATION SYSEX/ CC controller for ctrlr.org vst/au

Posted by Jun - 2012/11/04 21:45

Ok peeps

I upped the little fuka: get it here! <http://ctrlr.org/page.php?p=ddb&sort=date>

so i got the r.33 from the fine folks at Elektron - to be able to use sysex as direct program control you have to roll back to v. r33. ive uploaded the r.34. and r.33 version here <http://www.mediafire.com/?t1u6ecjf5nq78v3> REMEMBER TO READ THE INSTRUCTIONS -- at one point i effed it up, because I had to switch between r33 and r34- and the lights began flashing like a motherfkr which was a bit nerve wrecking..i somehow managed to force flashupgrade the little thing.. so be carefull when you do the downgrading!

If you're still on the r.34 some of the controls will work (from old version) and the new ones won't because its mapped to sysex..

OH I would REALLY REALLY LIKE to be able to do a WaveTable sequencde control - THAT WOULD BE FRIGGIN

AWSOME!! - but its a bit more complicated then just punching in the sysex I think.. so if somebody out there has more knowledge on how to go about this ting please help out! Cheers!

<http://img213.imageshack.us/img213/7683/ctrlrstandalone.png>

Uploaded with ImageShack.us

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