Monomachine Dub study

Posted by eminor9 - 2008/03/27 23:53

To hear the track, listen to the Eva W Was from the Audio / Monomachine files download section.

Alternatively load the mono dub sandbox sysex file in your Monochanine and tweak along.

Ensemble wave for the dub chords routed to reverb machine Ensemble wave for pad routed to another reverb machine Bbox for kick and hi hat Saw Wave for melodic content

Sysex contains song + pattern + kit

Remixes welcome !

Re:Monomachine Dub study Posted by actuel - 2008/03/28 00:11

rad!

it makes me so happy to see you guys posting these Sandboxes :D

Re:Monomachine Dub study

Posted by MAZ2099 - 2008/03/28 00:45

:snap:

GREAT!!! CAN'T WAIT TO MANIPULATE THOSE CHORD SMIMMERING. TONITE I'LL LOAD JAHBLESS

_____ _____

Re:Monomachine Dub study

Posted by tIB - 2008/03/28 02:41

Love it, another sandbox remix in the offing.

Hope noones to offended when I ramp it up to 190 bpm! ;)

Jah!

Re:Monomachine Dub study

Posted by tIB - 2008/03/30 03:06

Howdy!

My twiddling of emnines track can now be heard at my virb, titled "Eva W Was Sandbox Dub (Emnine)". Ive not made it avaliable for download as its more his track than mine.

Again (I also had a play with Allerian's sandbox:kiss:) I really enjoyed working with someone else creation, pretty subtle changes made to this one as it happens, mostly playing with the lfo routing, delay and the drums as well as adding a few notes here and there. The kit is a long way again from what lve made myself, so was again a very nice way of learning

myself some new techniques. It was also nice to work at a slower tempo than I have been.

At some point III do something more "mine" with the kit, for now Id love to know what you think of it Eminor9...

Thanks for sharing.:)

Re:Monomachine Dub study

Posted by eminor9 - 2008/03/31 16:37

tIB wrote: Howdy!

At some point III do something more "mine" with the kit, for now Id love to know what you think of it Eminor9...

Thanks for sharing.:)

Loved it. The transposes and the subtile percussion work well and very adequate food for delay feedback addicts like myself.

Makes me want to hear more remixes

Off for the coming week now with my family. See you guys next week.

... and thanks for sharing :)

Re:Monomachine Dub study

Posted by tIB - 2008/04/01 00:57

Glad you like it, was a great patch to work with. :)

Really enjoying this whole sandbox collaberation thing, will be playing about with any other mono sysex's posted here as Im getting a lot out of it. I have a newly discovered love of all things remix!

Have a great week ;)

Re:Monomachine Dub study Posted by MAZ2099 - 2008/04/09 21:23

Tried to load but obtained 2 MSG 1 ERR(OR) :ohmy: loaded with C6 send ok thru evolution uc33 mnm mk2 received 0kit 1pat 1 song AM I WRONG? anyone tried to load? *jahbless*

Re:Monomachine Dub study

Posted by tIB - 2008/04/10 18:59

It worked fine for me, though it wasnt a song file I dont think- thought it was just 1 kit 1 pattern though i may be wrong. Ive uploded this into 2 different machines- dont know why the kit is erroring for you..any ideas anyone?

Re:Monomachine Dub study Posted by MAZ2099 - 2008/04/10 19:20

when I load C6 says: 0 kit 1 pattern 1 song but I think it should be: 1kit 1pattern 0 song infact I obtain: 2MSG 1 ERR :(

Re:Monomachine Dub study Posted by MAZ2099 - 2008/04/10 19:23

here is the message from c6: http://elektron-users.com/images/fbfiles/images/Immagine_6.jpg

Re:Monomachine Dub study

Posted by tIB - 2008/04/14 17:05

Strange, I thought it was 1 kit 1 patt when I used it... Have you tried assigning the pattern to a specific slot (eg h6) and then seeing what happens when it plays? I noticed the kit was just called new kit yesterday when playing the patch.

Re:Monomachine Dub study Posted by MAZ2099 - 2008/04/14 17:42

It should be:

1 kit

1 pattern

0 song

IMHO: I think C6 doesn't work as well as it should ... So I'll try with a WIN XP computer and MIDIOX

Maybe a .SYX made with MIDIOX isn't compatible with C6? Really don't know since sysex is part of MIDI protocol which should be UNIVERSAL and machine-independent...

Any ideas?

@TIB: yes, tried SPECIFIC instead of ORIGINAL kit placement. THANK YOU!