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## Raspi - anyone got one, done anything interesting?

Posted by darenager - 2013/09/02 18:52

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Just picked up a Raspberry Pi yesterday, quite cool little thing, currently just using it hooked up to my smart TV to make it a bit smarter, but interested to hear if anyone has done anything music or better yet Elektron related with theirs, I have seen the looper on CDM and a few other things. I'm no linux guru (to say the least!) so doubt I'll be able to do much programming, but there is a hackerspace starting locally so I might end up dipping in to it a bit.

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## Re:Raspi - anyone got one, done anything interesting?

Posted by twistedspace - 2013/09/04 07:34

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I've had seq24 running on mine using a midisport uno

<http://www.filter24.org/seq24/about.html>

If I remember correctly it's "sudo apt-get install seq24"

I keep meaning to try it with my blofeld, could be a fun little setup.

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## Re:Raspi - anyone got one, done anything interesting?

Posted by steevyhead - 2013/09/04 09:28

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ive been looking into this here and there for a few weeks..... Ive seen the cool synth that someone had up and running with it.... but using it as a sequencer would be AMAZING. I have so many projects ahead of this though... that unless its SUPER easy to get going.. itll prob sit on the back burner for a while.

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## Re:Raspi - anyone got one, done anything interesting?

Posted by catfingers - 2013/09/04 11:03

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given (based on what I've seen & been told) it can run a fairly normal linux distro. I think the fun would be in adding a 5 or 7" touchscreen & creating/running Pure Data patches: MIDI utilities & sequencers with a touch-friendly GUI.

I've seen the Seq24 video - that's quite a nice thing.

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## Re:Raspi - anyone got one, done anything interesting?

Posted by RyanA4 - 2013/09/04 16:38

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Raspberries can be fitted with wireless cards, so it's only a matter of time until we have a WiFi midi syncing sampler that can capture and slice (via a multi-touch screen???) loops as they're streamed wirelessly into a 10-20 second buffer.

I looked into the kind of programming THAT would entail...let's just say I decided to just keep telling anyone who will listen about it and hope it happens one day.

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