
Subject: Simple Cubase question

Posted by [Tom Bruhl](#) on Sun, 16 Nov 2008 23:19:30 GMT

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Is there a MIDI panic command to shut all notes off in Cubase?
I get hanging notes from time to time and I find I have to mute
the instruments in Kontakt individually to stop them.

Maybe I need the panic button for Kontakt instead?

This key command will be well used by me.

Thanks,

Tom

Subject: Re: Simple Cubase question

Posted by [John \[1\]](#) on Mon, 17 Nov 2008 01:00:41 GMT

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The Reset function

The Reset function on the MIDI menu sends out note-off
messages and resets controllers on all MIDI channels.

This is sometimes necessary if you experience hanging
notes, constant vibrato, etc.

stop.

You can turn this function on or off in the Preferences (MIDI page).

This is a very handy function for MIDI recording. At the end of each recorded
part, a Reset event will be inserted, resetting controller data such
as Sustain, Aftertouch, Pitchbend, Modulation, Breath Control, etc. This
is useful if a MIDI part is recorded and e.g. the Sustain pedal is still
held

after stopping recording. Usually, this would cause all following parts to
be played with Sustain, as the Pedal Off command was not recorded.

Subject: Re: Simple Cubase question

Posted by [Tom Bruhl](#) on Mon, 17 Nov 2008 04:25:55 GMT

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John,

Sounds like what I need. I'll give it a try.
Thanks!

Tom

"John" <no@no.com> wrote in message news:4920b429\$1@linux...

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>
> The Reset function
> The Reset function on the MIDI menu sends out note-off
> messages and resets controllers on all MIDI channels.
> This is sometimes necessary if you experience hanging
> notes, constant vibrato, etc.
> . Cubase can also automatically perform a MIDI reset on
> stop.
> You can turn this function on or off in the Preferences (MIDI page).
> . Also in the Preferences (MIDI page), you can find the
> option "Insert Reset Events after Record".
> This is a very handy function for MIDI recording. At the end of each
> recorded
> part, a Reset event will be inserted, resetting controller data such
> as Sustain, Aftertouch, Pitchbend, Modulation, Breath Control, etc. This
> is useful if a MIDI part is recorded and e.g. the Sustain pedal is still
> held
> after stopping recording. Usually, this would cause all following parts to
> be played with Sustain, as the Pedal Off command was not recorded.
> This can be prevented by activating "Insert Reset Events after Record".
