C15 Firmware Update 26-34 - What's New?

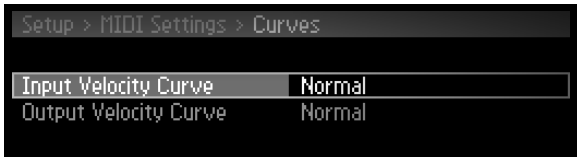
Extended Chirp Filters

The value range of the *Chirp* parameters of both Oscillator A and B have been extended down to 20 st.

> For settings below 80 st, a gain factor is applied to compensate amplitude loss which can lead to results resmbling those of frequency modulation (FM). For more info, consult the updated User Manual section at page 99 (*5.3 Oscillators* > *Chirp Filter*).

New MIDI Input & Output Velocity Curve Settings

Under *Setup* > *MIDI Settings* > *Curves*, there are two new options for adjusting the velocity sensitivity for MIDI input and output note events:



> More information about these new settings can be found in the updated User Manual under *7.3.3 MIDI Settings: Curves*.
>
> Please note: The existing *Velocity Curve* Setting found under *Setup* > *Device Settings* previously affected note velocities from the C15 keybed to both the sound engine and the MIDI Output. Now those are controlled separately as shown below:

