



SW Version **23-17**

Date

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## Spring Update Improvements 2



This update further refines newly introduced features and provides additional bug fixes and enhancements.

### Enhancements

#### New: MIDI - Active Sensing

Some USB-to-MIDI adapters can flexibly change their MIDI ports and switch from “Send” to “Receive” automatically, when no MIDI has been sent for a while. Currently, ESI (*MIDIMATE*) and Swissonic (*MidiConnect2*) products are known to do this. The switching results in glitchy behavior, but can be avoided by repeatedly sending “Active Sensing” messages (*which should otherwise have no effect*).

Therefore, a new option has been added to the **MIDI Assignments** section. If enabled, active sensing messages will be permanently emitted, preventing the connected MIDI device from switching its ports. As this causes more traffic (*which may not be wanted*), the option can be disabled.

### Bugfixes and Improvements

- Preset Search - Hashtags [ Graphical UI ]

The search algorithm has been improved and now distinguishes ordinary search terms from hashtags (*hashtags can now only be found when a search term starts with the # symbol*). With this distinction, the “Properties” search option seemed redundant and has been removed.

- Presets - cut and paste [ Graphical UI ]

After pasting a cut preset, the original preset will now be removed, as it should be.

- Unison - parameter selection [ Panel Unit ]  
In Layer *Sounds* with Part **II** in focus, parameters of the *Unison Group* now show correct values when traversing the parameter stack with **Soft Button 4**.
- MIDI - Local On/Off after booting  
After booting the C15 and then immediately changing the “Local Enable” option (or *specific Local options in the “Routings” section*), *Hardware Sources* wrongfully changed their values. This has been fixed and the values now remain in sync.
- Documentation - mobile layout  
On mobile devices, the appearance of the C15 Documentation was compromised when viewing in portrait mode. The additional menu bar of the mobile browser overshadowed the internal navigation and menu, effectively disabling navigation altogether. This has been fixed and the navigation and menu should now be permanently visible in portrait mode (*except for iPhones, in which case we recommend to fall back to viewing in landscape mode*).
- Base Unit - booting in Play Mode  
When booting the C15, the *Base Unit* will now always start in *Play Mode*, discarding the last active mode before shutdown. This ensures, that *Note Shift* is always visible after booting and can be modified directly.