Factory Presets

Changes in version 1.3

- Optimizations

Changes in version 1.2

- Added Australian OP-59

Changes in version 1.1

- Minor structural changes

Changes in version 1.0

- Minor changes

Firmware

Changes in version 1.0.5

- 5.1 PPM layout names in SYS menu now called "LFE, Ls, Rs"
- FIXED: The stereo PEAK indicators did not follow the peak setting in the menu
- FIXED: The encoder could miss a click when changing direction
- Default value for Encoder parameter is now Loudness Target

Changes in version 1.0.4

- Improvements to stability and performance

Changes in version 1.0.3

D124: Add sync() during USB filesys polling to fix preset file rename issue.
D126: Updated TC library to 0.52 to get Loudness Max reset on metric change.
D123: Preset Store triggers a confirm or cancel prompt before saving to local + USB filesys.
D140: Prompt strings updated.
D128: Screenshot names fixed.
Screenshots now use a prompt before saving.

Changes in version 1.0.2

1) Make sure to connect Clarity M to your PC or Mac using USB.
2) Make sure Clarity M is in USB Disc Drive mode.
SYS > USB Mode. Set to "Disk Drive".
Clarity M now shows up as a disk drive on your computer
3) Open the disk drive and locate the folder named "Firmware".
4) Download the firmware file and copy it into the firmware folder on Clarity M.
5) After a few seconds Clarity M prompts you to Reboot.
6) After reboot, check in the SYS > System Information that the firmware has been update correctly.

- D124: Add sync() during USB filesys polling to fix preset file rename issue.
- D126: Updated TC library to 0.52 to get Loudness Max reset on metric change.
- D123: Preset Store triggers a confirm or cancel prompt before saving to local + USB filesys.
- D140: Prompt strings updated.
- D128: Screenshot names fixed.
- Screenshots now use a prompt before saving.

Plug-In Installer

Changes in version 1.1.6

- The Correlation Meter could get into a flickering state. FIXED
- Mac: In certain cases, AUVAL would crash. FIXED
- Win: RTA could freeze occasionally. FIXED
- Offline Bounce: Error message when trying to do offline bouncing (which is currently not supported)

Changes in version 1.1.3

- Plug-in installer dmg drive now called "Clarity M Installer"
- Meter is reset when DAW sample rate is changed
- The play/pause button in the plug-in can be automated
- Meter is reset when plug-in is moved from one DAW track to another
- Meter is reset when using "Take Over" between plug-in instances
- Radar now start on all DAW play starts when Follow Transport = ON
- FIXED: DAW could crash when switching to USB Mode = Disk Drive
- FIXED: DAW could crash after update of the plug-in
- RTA Channel = "All" now excludes LFE
- Solves a communication problem between Clarity M and certain Mac models, including MacPro

Changes in version 1.0.18

- Minor bug fixes

Changes in version 1.0.16

- Minor bug fixes

Changes in version 1.0.12

- Bug fixes
- Improved performance and stability