

Release Notes

Firmware Version(s):

mini V1.02

mini+ V1.18

Release Date:

3 Dec. 2020

Applicable Models:

mini

mini+

Changes/Fixes/Enhancements Included:

- **NEW:** When using a PIP, it is now possible to change the main/background as well as the PIP source. Press the left adjustment knob adjacent to “S” to switch between the PIP and main layer selection.
- **UPDATE:** Interlaced inputs are now fully supported.
 - **FIX:** Resolved compatibility issues with 1080i50 experienced by some users.
 - **NEW:** Added support for 1080i60 resolution.
 - **Note:** 1080i is only available on input 1 and not supported on other inputs.
- **UPDATE:** The “S” button now remembers the previous setting and will open the last menu selected.
- **UPDATE:** DHCP is now added to the onboard menu, allowing mini/mini+ to automatically be allocated an IP address from the network.
 - Setting for DHCP is already available in the mini App - adding DHCP onboard mini/mini+ resolves the potential issue where DHCP was set via the app and the mini was not able to set a manual IP address as a result.
- **UPDATE:** [mini+] When a PTZ camera is connected, auto identification of settings is now performed, reducing the need to make for manual settings adjustments on cameras and improving overall compatibility. (PTZ camera control is compatible with SONY, LUMENS, AVER and RGBlink)
- **FIX:** Improved the performance of some transition effects (Iris & Zoom Thru in particular) that may have not been smooth in some situations.
- **FIX:** Resolved an issue where the VU audio bar display on the PVW might not show correctly.
- **FIX:** Resolved an issue where screen tearing might be apparent when output is to 1080p24/25.
- **FIX:** Resolved an issue where the PGM source was not retained following a reboot in some instances.
- **FIX:** VU audio bar display settings are now retained following a reboot.
- **FIX:** Resolved issue where the selected source for PVW may, in some circumstance, not have on the display the expected yellow frame/not follow the signal source when switching.
- **FIX:** Resolved an issue where a Test Pattern selected for HDMI/PVW may have resulted in an unexpected display on the HDMI output.

Firmware Version(s):

mini V0.40

mini+ V1.08

Release Date:

27 Oct 2020

Applicable Models:

mini

mini+

Changes/Fixes/Enhancements Included:

- **NEW:** Added support for Output Resolutions 720p50 and 1080p24/25/30/50
 - *Note: USB streaming resolutions/refresh rates are dependent on host (computer) system protocol support. 720p50/60 & 1080p30/50/60 are the most widely supported*
- **NEW:** Audio Output Menu added allowing selection of input source to be used for output
- **UPDATE:** Previously the Multi view Preview (PVW) layout was arranged for maximum viewing area with video displayed as stretch-to-fill. With this update, the PVW layout has been adjusted to be standard 16:9 panes with video now always shown in the native/set ratio. Resolutions that are not 16:9 will show black bars left & right with video shown in the expected ratio as “fill vertical” (not stretched).
- **UPDATE:** Press the volume knob to display and then adjust volume level. To prevent inadvertent volume changes, pressing volume knob prior to turning/adjusting level is required before volume level can be made.
- **UPDATE:** Improved network communication performance between the mini & software/app running connected computer
- **FIXED:** LCD display flicker in certain situations when using Menu
- **FIXED:** Resolved performance issues with transitions when using T-bar with non 1080p60 sources