

# HD-MD-400-C-E Release Notes

## General

**Note: Version 1.0.0.2153 offered the option to load firmware using the service port. Please do not use this method. Please only use the “upload firmware file” option.**

*Note: Firmware is installed using the device’s webpages. Crestron Toolbox is not used to install this firmware.*

*Note: Device will not be displayed with the “Device Discovery Tool.” Please press the “setup” button on the device, this will display the IP address on the display connected to the HDMI output.*

## Notes and Recommendations

- Due to limitations in hostname resolution, it is recommended that this device be addressed by its IP address, and the IP should be statically assigned on the unit or with a DHCP reservation.
- The setup button is disabled when the front panel is disabled. Please record the device’s IP address for future use when disabling the front panel.

## Version History

---

### 1.0.0.2162

Date: 2016-02-10

File name	Version	MD5
HD-MD-400-C-E_1.0.0.2162.bin	1.0.0.2162	5ff71a16d0b05776b181e850c5d1f429

## Fixed Issues

- Improved automatic routing algorithm.
- Improved switching quality performance.
- Fixed issue where the first time connecting a source may cause a black frame to be displayed instead of the source’s video.

## Known Issues

- If a DHCP server is not present when the unit is started, it may not detect when a DHCP server comes online. Unit will have a link local address until power cycled.
- The ability to send analog audio without a video signal present has been removed in this version due to an incompatibility with the automatic routing feature. This feature will be restored in a future version.

---

### 1.0.0.2153

Date: 2015-12-29

File name	Version	MD5
HD-MD-400-C-E_1.0.0.2153.bin	1.0.0.2153	77d39893b59d0fcef1b4d4df9a25428

- Initial release, not available for download.