

## Axia X1, X2, and XY Panel Software Update v1.2.0 Release Notes

### Update Instructions

1. Download the 1601-00521-014\_axiax1r\_1\_2\_0\_r1.pkg file from the Telos Alliance's website on the Axia Router Panels Product Page

2. Using a PC connected to the Axia network, enter the IP address of the Xn unit you wish to update. Select the link for the **System** page. You will be prompted for a username and password; the default username is **user**; leave the password field empty and click "OK."

3. Once you've entered the **System** page, find the Firmware Version section. Two banks are available; Bank 0 contains the active software version. Use the Browse button adjacent to Bank 1 to navigate to the file you downloaded in Step 1.

4. Once selected, the path and file will be loaded into the text field. Clicking the Apply button will load the new software version.

5. The upload process can take up to 2 minutes and once complete the page will refresh showing v1.2.0 loaded into Bank 1.

6. When ready to upgrade, select Bank 1 radio button and press the Apply button. This will reboot the unit with the new software. The reboot process can take up to 1 minute. During this time the unit can not be operated.

### Version 1.2.0

- Keep selected source selected if there is an update to the source list
- Increase channel filter limit to 2040
- Added support of SSD1322 OLED controller
- Changed layout of display in self-test mode
- Added FPS measurer in self-test mode
- Cleaned up application start-up logging
- Fixed bug where an FTP link is pointing to non valid path
- Fixed bug with XY mode - broken press Destination Encoder changes Source display
- Fixed bug with problem when pressing "Go to Livewire sources..." menu is not worked

## Version 1.1.2b

- Fixed bug in XX mode - Second controller shows first controller
- Fixed bug with high CPU utilization on blank configuration
- Fixed bug with save filter data in config backup when using iProbe
- Fixed bug where button does not blink on X1 panels

## Version 1.1.0g

- Added Route clear option
- Front panel dimming after 60s
- Temporary preview function
- TAKE button flashing signaling that new source is preset and ready to take
- 4-digit passcode panel lock
- Added favicons to webpage
- Added Support for Ravenna sessions routing
- Improved XY configuration WEB page to ease configure many destinations
- Update WEB GUI to Axia style
- Added iProbe support
- Support for password protected devices