



F48 Release Notes

V2.01

- Initial Release.

V2.02

- Added a startup delay to increase time for Ethernet to initialize.

V2.03

- Internal testing. Increased refresh time of ws2811 strings to solve timing problem with some strings.

V2.04

- Official Release. Increase refresh delay by an additional 50us.

V2.50

- SmartReceiver Support.

V2.51

- Fixed test mode bug.
- Fixed controller dropping off network when FPP (Falcon Player) or xSchedule (running as FPP master) is on same network.
- Fixed 2801 bug introduced with 2.50 firmware. Controller would crash if ws2801 was selected as pixel type.

V2.52

- Fixed output issue that occurred if multiple receivers were used in a chain.
- Fixed saving of descriptions.

V2.53 (Recommended update for shows with many controllers)

- Fixed output APA102 strings
- Fixed output of TLS3001 when using expansion board
- Minimized IGMP (Multicast) Data. Symptom was laggy network performance when multiple controllers were on network (5 or more)

V2.54

- Released fix for ZCPP Serial Output (Off by one channel error) that did not fix issue.

V2.55

- Fixed ZCPP Serial Output (Off by one channel error)
- Fixed issue where a single pixel in a string could only display one color. Very rare edge case.

