

# Release Notes—Ki Pro Rack v4.1

## Firmware update for Ki Pro Rack

### Introduction

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This version provides improvements for Ki Pro Rack. Be sure to consult the Installation and User Manual for detailed information about features and configuration guidelines (the most current documentation can always be found in the Support section of [www.aja.com](http://www.aja.com)).

### New Features

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- Camera Data menu parameter additions for ARRI Alexa cameras, Panasonic AG- AF100 series cameras, Sony PMW-F3 camera and certain Canon HDMI cameras such as the C100. Enables support for start/stop via ancillary data when used with these cameras.
- Timelapse recording feature added via new CONFIG menu parameters for Interval Record, Interval Frames and Interval Time.
- Super Out menu parameter additions for HDMI, component and CVBS on Y.
- Analog audio left and right channel selections for line or mic level added.
- Added composite video as a selection to the Video Input parameter (CVBS on Y)

### Improvements and Fixes

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- Additional improvements to RS-422 behavior when used with controllers and non-linear editors.

### Special Considerations

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- AJA recommends a Factory Reset under the CONFIG menu prior to updating firmware.
- After a firmware update, the web browser (Safari, Firefox, etc.) may lose its connection. A refresh of the web browser will reconnect the web UI.
- Some clips created by Ki Pro Rack or Ki Pro Mini may cause Final Cut Pro to bring up a "not optimized" prompt when imported. These clips are valid and can be used within Final Cut Pro.
- Do not attempt firmware updates while recording is in progress; be sure the device is in the stopped state before performing a firmware update.