

# AJA Ki Pro GO – Release Notes v1.5

### Release firmware v1.5 for Ki Pro GO

## Introduction

This firmware update is a new feature and maintenance release version.

Be sure to consult the Installation and Operations Guide (user manual) for detailed information about features and configuration guidelines. Additional documentation and guidance, including a Quick Start Guide (QSG), Approved Media List and FAQs can be found in the Support section for Ki Pro GO on <a href="www.aja.com">www.aja.com</a>.

## New Features in v1.5

- New: Support for RP-188 Time Code inputs on SDI
- Time of Day and Timecode values are now supported
- Primary and backup recording destinations are now user selectable

## Fixes, Changes and Improvements in v1.5

- 240 Minute Recording time limit removed
- Back up recording destination limit removed
- Timecode is now played back and passed through
- Overall device stability has been improved



## v.1.5 Notes

#### Ki Pro GO Recording notes

Version 1.5 of Ki Pro GO supports encoding H.264 as 8-bit, 4:2:0 files with user selections for low, medium or high. Please see the Ki Pro GO Manual: Appendix A for specifications and more information, found in the manuals section of the Ki Pro GO Support page <a href="https://www.aja.com/products/ki-pro-go#support">https://www.aja.com/products/ki-pro-go#support</a>. A free future firmware update will enhance recording

#### File Playback Note

Ki Pro GO file playback is primarily designed to play back self authored files. If you need to playback H.264 material generated from third party software or other devices, please see the Ki Pro GO Manual: Appendix A for specifications and more information, found in the manuals section of the Ki Pro GO Support page <a href="https://www.aja.com/products/ki-pro-go#support">https://www.aja.com/products/ki-pro-go#support</a>. Test your files on the Ki Pro GO before deploying publically. AJA cannot guarantee appropriate playback of 3rd party generated media.

## Firmware Installation Considerations

encoding options for those workflows that require it.

- 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
- Do not attempt firmware updates while recording is in progress. Be sure the device is in the stopped state before performing a firmware update.



## **Technical Support**

AJA Technical Support is free and available to help you answer questions or resolve issues with any of your AJA products.

### To contact AJA Technical Support:

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