

Ki Pro GO

Approved Media

Media and Configuration Information for USB Drives

Introduction

Media Formatting

For the best results, AJA Video Systems recommends formatting all media to exFAT prior to use with Ki Pro GO, due to file size constraints with other formats.

In some cases, drives ship formatted as NTFS. Those drives **MUST** be reformatted to exFAT prior to use, and this is indicated with Notes in this document.

Multi-Channel/Redundant Recordings

AJA recommends the SSD drives listed in this document be used for multi-channel and/or redundant recording with Ki Pro GO.

Supported USB Thumb Drives (Single Channel Recordings)

Transcend JetFlash 780

- Transcend JetFlash 64GB = TS64GJF780
- Transcend JetFlash 128GB = TS128GJF780
- Transcend JetFlash 256GB = TS256GJF780

Transcend JetFlash 910

- Transcend JetFlash 128GB = TS128GJF910
- Transcend JetFlash 256GB = TS256GJF910

Transcend JetFlash 920

- Transcend JetFlash 920 128GB = TS128JF920
- Transcend JetFlash 920 256GB = TS256JF920

Transcend JetFlash 930C

- Transcend JetFlash 930C 128GB = TS128GJF930C
- Transcend JetFlash 930C 256GB = TS256GJF930C

Corsair Flash Voyager GTX

NOTE: *These drives MUST be formatted as exFAT before use.*

- Corsair Flash Voyager GTX128GB = CMFVYGTX3C-128GB
- Corsair Flash Voyager GTX256GB = CMFVYGTX3C-256GB
- Corsair Flash Voyager GTX512GB = CMFVYGTX3C-512GB
- Corsair Flash Voyager GTX1TB = CMFVYGTX3C-1TB

OWC Envoy Pro Mini

- OWC Envoy Pro Mini 500GB: OWCENVPMCA05

Out of the box, these drives ship largely unformatted, other than an 8GB partition which contains OWC's own applications for formatting the drive to its full 500GB capacity for Windows, Mac, or both. In order to use the Envoy Pro Mini with a Ki Pro GO, it is necessary to first plug the drive in a PC or Mac and use the OWC application to format the drive to its full 500GB capacity (select the "Automatically configure my drive for macOS and Windows" option, which will turn the drive into a single exFAT volume using the full size of the drive), or use a PC or Mac to delete this 8GB partition so that the AJA products can then format them to full capacity.

Supported SSD Drives (Multi Channel/Redundant Recordings)

AJA PAK Dock Pro

- External dock for use with AJA PAK media.
- All PAK media from rev2 and above are supported, exFAT format preferred.

Samsung Portable SSD T5

- Samsung T5 500GB: MU-PA500B
- Samsung T5 1TB: MU-PA1T0B
- Samsung T5 2TB: MU-PA2T0B

Samsung Portable SSD T7

The last letter in the part numbers only indicates the color of the unit.

- Samsung T7 500GB: MU-PC500(T,R or H)
- Samsung T7 1TB: MU-PC1T0(T,R or H)
- Samsung T7 2TB: MU-PC2T0(T,R or H)

Samsung Portable SSD T7 Touch

NOTE: *For these units, security MUST be set up before they can be used by the Ki Pro GO*

The last letter in the part numbers only indicates the color of the unit.

- Samsung T7 Touch 500GB: MU-PC500(K or S)
- Samsung T7 Touch 1TB: MU-PC1T0(K or S)
- Samsung T7 Touch 2TB: MU-PC2T0(K or S)

G-Tech SSD

NOTE: These drives MUST be formatted as exFAT before use.

Description	Model Number	SKU	UPC
G-DRIVE mobile SSD 500GB	GDRRUCWWA5001SDB	0G06052	705487206142
G-DRIVE mobile SSD 1TB	GDRRUCWWA10001SDB	0G06053	705487206159
G-DRIVE mobile SSD 2TB	GDRRUCWWA20001SDB	0G06054	705487206166

Contacting AJA Support or Sales

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