ATEM Mini and ATEM SDI Recommended USB-C Drives and SSDs

Blackmagicdesign

What USB-C Drives should I use with ATEM Mini Extreme ISO, ATEM Mini Pro ISO, ATEM SDI Extreme ISO and ATEM SDI Pro ISO?

The following USB-C drives are recommended for ISO recording all inputs in HyperDeck High quality up to 60 fps

Angelbird	SSD2GO PKT MK2	512GB
Angelbird	SSD2GO PKT MK2	2TB
Delkin Devices	Juggler	1TB
Delkin Devices	Juggler	2TB
Glyph	Atom EV	1TB
Glyph	Atom Raid SSD	1TB
Glyph	Atom Raid SSD	2TB
Glyph	Atom Raid SSD	4TB
G-Technology	G-DRIVE mobile SSD R-Series	512GB
G-Technology	G-DRIVE mobile SSD R-Series	1TB
LaCie	Portable SSD	500GB
LaCie	Rugged SSD	500GB
LaCie	Rugged SSD	1TB
LaCie	Rugged SSD	2TB

LaCie	Rugged SSD Pro	1TB
LaCie	Rugged SSD Pro	2TB
OWC	Envoy Pro Elektron	480GB
OWC	Envoy Pro Elektron	1TB
OWC	Envoy Pro Elektron	2TB
OWC	Envoy Pro EX	240GB
OWC	Envoy Pro EX	500GB
OWC	Envoy Pro EX	1TB
OWC	Envoy Pro EX	2TB
Samsung	T9 Portable SSD	1TB
Samsung	T9 Portable SSD	2TB
Samsung	T7 Shield Portable SSD	1TB
Samsung	T7 Shield Portable SSD	2TB
Samsung	Portable SSD T5	1TB
SanDisk	Extreme Pro Portable SSD V2 (SDSSDE81-1T00)	1TB
SanDisk	Extreme Pro Portable SSD V2 (SDSSDE81-2T00)	2TB
SanDisk Professional	PRO-BLADE SSD Mag	1TB
SanDisk Professional	PRO-BLADE SSD Mag	2TB
SanDisk Professional	PRO-BLADE SSD Mag	4TB
Sony	Tough SL-CG5	500GB
Sony	Tough SL-MG5	500GB
Western Digital	WD My Passport SSD	500GB

Western Digital	WD My Passport SSD	1TB
Wise	PTS-256 Portable SSD	256GB
Wise	PTS-512 Portable SSD	512GB
Wise	PTS-1024 Portable SSD	1TB
Wise	PTS-2048 Portable SSD	2TB

What SSDs should I use with ATEM Mini Extreme ISO, ATEM Mini Pro ISO, ATEM SDI Extreme ISO and ATEM SDI Pro ISO?

The following 2.5" SSD's are recommended for ISO recording all inputs in HyperDeck High quality up to 60 fps using Blackmagic MultiDock 10G

Angelbird	AV PRO MK3	500GB
ExAscend	SC3 2.5" SSD	1TB
ExAscend	SC3 2.5" SSD	4TB
Kingston	DC500M	960GB
Samsung	870 EVO	250GB
Samsung	870 EVO	1TB
Western Digital	WD BLUE 3D NAND SSD	250GB
Western Digital	WD BLUE 3D NAND SSD	500GB