

Blackmagic URSA Mini, URSA Mini Pro, URSA Mini Pro G2,URSA Broadcast cameras 対応 Cfastカード一覧

The following CFast 2.0 cards are recommended for recording 4.6K Blackmagic RAW 3:1 up to 60 fps.

Cfast	CinediskPro	510MB/s CFast 2.0	256GB
Cfast	Hagiwara Solutions	CFast 2.0 DC-SMANA1GA	128GB
Cfast	KomputerBay	3600x CFast 2.0 Card	64GB
Cfast	KomputerBay	3700x CFast 2.0 Card	256GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	64GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	128GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	256GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-128G-x46D	128GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-256G-x46D	256GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-512G-x46D	512GB
Cfast	Sony	CFast 2.0 G Series CAT-G64	64GB
Cfast	Sony	CFast 2.0 G Series CAT-G128	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS128GCFX650	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS256GCFX650	256GB
Cfast	Transcend	CFX650 CFast 2.0 TS128GCFX650BM	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS256GCFX650BM	256GB
Cfast	Wise	CFast 2.0 3400x	256GB
Cfast	Wise	CFast 2.0 3500x	512GB
Cfast	Wise	CFast 2.0 3500x	1TB

The following CFast 2.0 cards are recommended for recording 4.6K Blackmagic RAW 3:1 up to 60 fps but have been discontinued by the manufacturers.

Cfast	KomputerBay	3400x CFast 2.0 Card	64GB
Cfast	KomputerBay	3400x CFast 2.0 Card	128GB
Cfast	Lexar	Professional 3500x CFast 2.0	64GB

Cfast	Lexar	Professional 3500x CFast 2.0	128GB
Cfast	Lexar	Professional 3500x CFast 2.0	256GB

The following CFast 2.0 cards are recommended for high frame rate recording at 4.6K in Blackmagic RAW.

Cfast	KomputerBay	3400x CFast 2.0 Card	64GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	128GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	256GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	512GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-128G-x46D	128GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-256G-x46D	256GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-512G-x46D	512GB
Cfast	Sony	CFast 2.0 G Series CAT-G64	64GB
Cfast	Sony	CFast 2.0 G Series CAT-G128	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS128GCFX650	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS256GCFX650	256GB

The following CFast 2.0 cards are recommended for high frame rate recording at 4.6K in Blackmagic RAW but have been discontinued by the manufacturer.

Cfast	KomputerBay	3400x CFast 2.0 Card	64GB
Cfast	KomputerBay	3400x CFast 2.0 Card	128GB

The following CFast 2.0 cards are recommended for recording 2160p ProRes 422 HQ up to 60 fps.

Cfast	Angelbird	AVpro CF XT	256GB
Cfast	Angelbird	AVpro CF XT	512GB
Cfast	CinediskPro	510MB/s CFast 2.0	256GB
Cfast	Hagiwara Solutions	CFast 2.0 DC-SMAN64GA	128GB
Cfast	KomputerBay	3600x CFast 2.0 Card	64GB
Cfast	KomputerBay	3700x CFast 2.0 Card	256GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	128GB

Cfast	ProGrade Digital	550MB/s CFast 2.0	256GB
Cfast	ProGrade Digital	550MB/s CFast 2.0	512GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-128G-x46D	128GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-256G-x46D	256GB
Cfast	SanDisk	Extreme Pro CFast 2.0 SDCFSP-512G-x46D	512GB
Cfast	Silicon Power	CFX310	256GB
Cfast	Sony	CFast 2.0 G Series CAT-G64	64GB
Cfast	Sony	CFast 2.0 G Series CAT-G128	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS128GCFX650	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS256GCFX650	256GB
Cfast	Transcend	CFX650 CFast 2.0 TS128GCFX650BM	128GB
Cfast	Transcend	CFX650 CFast 2.0 TS256GCFX650BM	256GB
Cfast	Wise	CFast 2.0 3400x	128GB
Cfast	Wise	CFast 2.0 3400x	256GB
Cfast	Wise	CFast 2.0 3500x	512GB
Cfast	Wise	CFast 2.0 3500x	1TB

The following CFast 2.0 cards are recommended for recording 2160p ProRes 422 HQ up to 60 fps but have been discontinued by the manufacturers.

Cfast	Angelbird	AVpro CF	160GB
Cfast	Angelbird	AVpro CF	240GB
Cfast	KomputerBay	3400x CFast 2.0 Card	64GB
Cfast	KomputerBay	3400x CFast 2.0 Card	128GB
Cfast	Lexar	Professional 3400x CFast 2.0	32GB
Cfast	Lexar	Professional 3500x CFast 2.0	64GB
Cfast	Lexar	Professional 3400x CFast 2.0	64GB
Cfast	Lexar	Professional 3400x CFast 2.0	128GB

Cfast	Lexar	Professional 3400x CFast 2.0	256GB
Cfast	Lexar	Professional 3500x CFast 2.0	128GB
Cfast	Lexar	Professional 3500x CFast 2.0	256GB
Cfast	Lexar	Professional 3600x CFast 2.0	128GB
Cfast	Lexar	Professional 3600x CFast 2.0	256GB

Blackmagic URSA Mini Pro, URSA Mini Pro G2,URSA Broadcast cameras 対応 SDカード一覧

The following SD cards are recommended for recording 4K DCI Blackmagic RAW 12:1 up to 30 fps.

SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	64GB
SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	128GB
SDXC	Lexar	Professional 2000x UHS-II 300MB/s SDXC	64GB
SDXC	Lexar	Professional 1000x UHS-II 150MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	128GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	256GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	512GB
SDXC	SanDisk	Extreme Pro UHS-II 280MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDHC	32GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDXC	128GB
SDXC	Sony	SF-G64 300MB/s UHS-II SDXC	64GB
SDXC	Sony	SF-G128 300MB/s UHS-II SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDHC	32GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	128GB

SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	256GB
SDXC	Transcend	Ultimate UHS-II 180MB/s SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	128GB

The following SD cards are recommended for recording 2160p ProRes HQ up to 30 fps.

SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	64GB
SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	128GB
SDXC	Delkin Devices	UHS-II 250MB/s SDHC	32GB
SDXC	ProGrade Digital	V90 UHS-II 250MB/s SDXC	128GB
SDXC	SanDisk	Extreme Pro UHS-II 280MB/s SDHC	32GB
SDXC	SanDisk	Extreme Pro UHS-II 280MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDHC	32GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDXC	128GB
SDXC	Sony	SF-G64 300MB/s UHS-II SDXC	64GB
SDXC	Sony	SF-G128 300MB/s UHS-II SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDHC	32GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	256GB
SDXC	Transcend	Ultimate UHS-II 180MB/s SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	128GB

The following SD cards are recommended for recording 1080p ProRes HQ up to 60 fps.

SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	64GB
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SDXC	Angelbird	AV Pro 300MB/s UHS-II SDXC	128GB
SDXC	Delkin Devices	UHS-II 250MB/s SDHC	32GB
SDXC	Lexar	Professional 2000x UHS-II 300MB/s SDHC	32GB
SDXC	Lexar	Professional 2000x UHS-II 300MB/s SDXHC	64GB
SDXC	Lexar	Professional 1000x UHS-II 150MB/s SDXC	64GB
SDXC	ProGrade Digital	V60 UHS-II 200MB/s SDXC	64GB
SDXC	ProGrade Digital	V60 UHS-II 200MB/s SDXC	128GB
SDXC	ProGrade Digital	V90 UHS-II 250MB/s SDXC	128GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	128GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	256GB
SDXC	SanDisk	Extreme Pro UHS-I 95MB/s SDXC	512GB
SDXC	SanDisk	Extreme Pro UHS-II 280MB/s SDHC	32GB
SDXC	SanDisk	Extreme Pro UHS-II 280MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDXC	64GB
SDXC	SanDisk	Extreme Pro UHS-II 300MB/s SDXC	128GB
SDXC	Sony	SF-G64 300MB/s UHS-II SDXC	64GB
SDXC	Sony	SF-G128 300MB/s UHS-II SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II 270MB/s SDXC	256GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDHC	32GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	64GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	128GB
SDXC	Toshiba	Exceria Pro UHS-II N502 SDXC	256GB

SDXC	Transcend	Ultimate UHS-II 180MB/s SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	64GB
SDXC	Wise	285MB/s UHS-II SDXC	128GB

Blackmagic URSA Mini 対応 SSD一覧

The following SSDs are recommended for recording 4.6K ProRes 444 XQ up to 30 fps.

SSD	Angelbird	AV Pro	500GB
SSD	Angelbird	AV Pro Mk 3	250GB
SSD	Angelbird	AV Pro Mk 3	500GB
SSD	Angelbird	AV Pro XT	500GB
SSD	Angelbird	AV Pro XT	1TB
SSD	Angelbird	AV Pro XT	2TB
SSD	Angelbird	AV Pro XT	4TB
SSD	Kingston	SSDNow KC400	128GB
SSD	Kingston	DC400	480GB
SSD	Kingston	DC400	960GB
SSD	Samsung	860 EVO	2TB
SSD	Samsung	860 EVO	4TB
SSD	Samsung	860 PRO	2TB
SSD	Samsung	860 PRO	4TB
SSD	SanDisk	Ultra 3D	1TB
SSD	Sony	G series Professional SSD SV-GS48	480GB
SSD	Sony	G series Professional SSD SV-GS96	960GB
SSD	Transcend	SSD370	512GB
SSD	Western Digital	WD Blue 3D NAND SATA SSD	1TB

The following SSDs are recommended for recording 4.6K ProRes 444 XQ up to 30 fps but have been discontinued by the manufacturers.

SSD	Samsung	850 PRO	1TB
SSD	Samsung	850 EVO	1TB
SSD	Samsung	850 EVO	4TB

The following SSDs are recommended for recording 2160p ProRes 422 HQ up to 60 fps.

SSD	Angelbird	AV Pro	500GB
SSD	Angelbird	AV Pro Mk 3	250GB
SSD	Angelbird	AV Pro Mk 3	500GB
SSD	Angelbird	AV Pro XT	500GB
SSD	Angelbird	AV Pro XT	1TB
SSD	Angelbird	AV Pro XT	2TB
SSD	Angelbird	AV Pro XT	4TB
SSD	Innodisk	3MG2-P	2TB
SSD	Kingston	SSDNow KC400	128GB
SSD	Kingston	DC400	480GB
SSD	Kingston	DC400	960GB
SSD	Samsung	860 EVO	2TB
SSD	Samsung	860 EVO	4TB
SSD	Samsung	860 PRO	2TB
SSD	Samsung	860 PRO *	
SSD		<i>* Recording 1080p ProRes HQ for longer than 20 hours to Samsung 860 PRO SSD's is not recommended.</i>	

The following SSDs are recommended for recording 2160p ProRes 422 HQ up to 60 fps but have been discontinued by the manufacturers.

SSD	Samsung	850 PRO	1TB
SSD	Samsung	850 EVO	1TB
SSD	Samsung	850 EVO	4TB