Le schede CFast consigliate per URSA 🛛 Blackmagicdesign 🧧



What CFast cards should I use with the Blackmagic URSA, URSA Mini and URSA Mini Pro Cameras?

The following CFast 2.0 cards are recommended for 4K ProRes 422 HQ (up to 60 fps)

- Angelbird AVpro CF 160GB
- Angelbird AVpro CF 240GB
- Komputer Bay 3400x CFast 2.0 Card 64GB
- Komputer Bay 3400x CFast 2.0 Card 128GB
- Komputer Bay 3600x CFast 2.0 Card 64GB
- Lexar Professional 3500x 64GB
- Lexar Professional 3500x 128GB
- Lexar Professional 3500x 256GB
- Lexar Professional 3600x 128GB
- Lexar Professional 3600x 256GB
- SanDisk Extreme Pro. SDCFSP-128G-x46D 128GB
- SanDisk Extreme Pro. SDCFSP-256G-x46D 256GB
- Transcend CFX650. TS128GCFX650 128GB
- Transcend CFX650. TS256GCFX650 256GB
- Transcend CFX650. TS128GCFX650BM 128GB
- Transcend CFX650. TS256GCFX650BM 256GB
- Wise CFast 2.0 3400x 128GB
- Wise CFast 2.0 3400x 256GB
- Wise CFast 2.0 3500x 512GB

Note: the following cards are recommended but have been discontinued by the manufacturer

- Lexar Professional 3400x 32GB
- Lexar Professional 3400x 64GB
- Lexar Professional 3400x 128GB
- Lexar Professional 3400x 256GB

The following CFast 2.0 cards are recommended for 4K RAW (up to 30 fps)

- Lexar Professional 3500x 128GB
- Lexar Professional 3500x 256GB
- Lexar Professional 3600x 128GB
- Lexar Professional 3600x 256GB
- SanDisk Extreme Pro. SDCFSP-128G-x46D 128GB
- SanDisk Extreme Pro. SDCFSP-256G-x46D 256GB
- Transcend CFX650. TS128GCFX650 128GB
- Transcend CFX650. TS256GCFX650 256GB
- Transcend CFX650. TS128GCFX650BM 128GB
- Transcend CFX650. TS256GCFX650BM 256GB
- Wise CFast 2.0 3400x 128GB
- Wise CFast 2.0 3400x 256GB

Note: the following cards are recommended but have been discontinued by the manufacturer

- Lexar Professional 3400x 128GB
- Lexar Professional 3400x 256GB