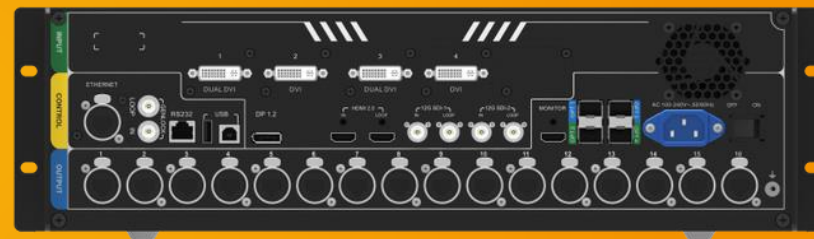




## NOVA PRO UHD Jr

Contrôleur « All-in-one »



### Caractéristiques techniques

- Type: Contrôleur « All-in-one »
- Résolution : 10,4 M px
- Sortie vidéo: 4096 pixels
- Prise en charge : PGM,
- Port de communication: USB interface.
- Entrée vidéo: 2x HDMI 1.3, 2x DVI, 2x USB, 2x 3G-SDI
- Ajustement automatique de l'image
- 10 préréglages
- Entrée audio: 3.5mm
- Sortie signal: 16 x rj45.
- Dimensions(mm): H/L/l 444 / 250 / 428
- Certifications : CE,ROHS,FCC,UL,EAC

### Points forts

- Sortie vidéo: 4096 pixels
- Résolution 10.4 M px

- 1 × DP 1.2, 4 × DVI, 1 × HDMI 2.0 with loop output and 2 × 12G-SDI with loop output.
- 16 × Neutrik Ethernet output and 4 × optical fiber output, with loading capacity up to 10,400,000 pixels.
- Maximum width/height: 16K x 8K.
- DVI mosaic

An input source can be made up of at most 4 DVI input sources.

- HDR output

Greatly enhances display image quality, providing more clear and vivid image.

- Decimal frame rates

The supported frame rates are 23.98, 29.97 and 59.94.

- Low-latency output

Reduces the latency from sending card to receiving card by 2 frames when the device is used together with NovaStar Armor series receiving cards (A8/A8s/A9s/A10s Plus).

- Customized BKG settings

Supports pure color and image BKGs.

- Personalized image scaling

Supports 3 kinds of image scaling modes: full screen, pixel to pixel, custom.

- Capture function

Captures input source image which can be used as a BKG image.

- Image mosaic

Up to 4 NovaPro UHD Jr units can load a super-large screen.

- V-Can (smart control software from NovaStar) supported

- 10 presets

At most 10 user presets can be created and saved as templates which can be used directly and conveniently.

- EDID management supported

Supports custom EDID and standard EDID.