



Vivid Drive 23N

Vivid Drive 23N is a video driver with numerous input/output options for any Novastar video panel. It's built-in video scaler allows for quick resizing of all video content. The Vivid Drive 23N has an on-board digital display that easily sets all settings including transitions, content, scale, aspect ratio, PiP and more. Seamlessly transition between different inputs with multiple transition effects. The HDMI loop out allows easy system expansion and connection to additional drivers or monitors. A convenient rackmount holds up to 2 drivers or can be removed for tabletop use.



Highlights

- Video driver with numerous input/output options for any Novastar video panel
- Built-in video scaler allows for quick resizing of all video content
- HDMI loop out to expand system and connect to additional drivers or monitors
- Convenient rackmount holds up to 2 drivers or can be removed for tabletop use
- On-board digital display easily sets all settings including transitions, content, scale, aspect ratio, PiP, etc
- Seamlessly transition between different inputs with multiple transition effects

Specifications

- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 40 W, 0.4 A @ 120 V, 60 Hz
40 W, 0.2 A @ 230 V, 50 Hz
- Weight: 3.1 lb (1.4 kg)
- Size: (w/o rackmount) 8.6 x 9.8 x 1.8 in (219 x 250 x 45 mm)
- Approvals: CE
- Control Protocol: Novastar
- Control Input Connectors: RS-232, USB
- Video Input Connectors: BNC, VGA, HDMI (w/ loop out)
- Video Output Connector: HDMI, DVI, RJ45 (x2)
- Max. Supported LEDs: 1,310,720

What's Included

- Vivid Drive 23N
- Power cord
- DVI-to-DVI jumper cable
- USB cable
- Warranty card
- User Manual