

NetPanel

The NetPanel series comprises wall-mounted user interfaces for lighting control applications. Each unit features a glass front, capacitive-touch input, RGB status LEDs, and haptic feedback to support precise and reliable user interaction.

NetPanels offer a range of predefined control modes tailored for colour spectrum adjustment, CCT temperature selection, and intensity control. An easy-to-use API enables seamless integration with third-party lighting and AV systems.

When deployed with the CueCore3, NetPanels support direct linkage to internal CueCore3 functions. This enables a “fit-and-forget” configuration, requiring minimal setup for operational use.

SPECIFICATIONS

- Ethernet port
- Programming via web-interface
- Capacitive touch
- RGB LED feedback
- Haptic feedback
- Automatic adjustment to Ambient light
- OSC
- UDP
- TCP
- Power over Ethernet (class I)
- Wall-mount
- Operating temperature -20°C to +50°C (-4°F to 122°F)
- Compliance EN55103-1 EN55103-2
- Bundled with vManager software



NetPanel B4



NetPanel E1



NetPanel F2

