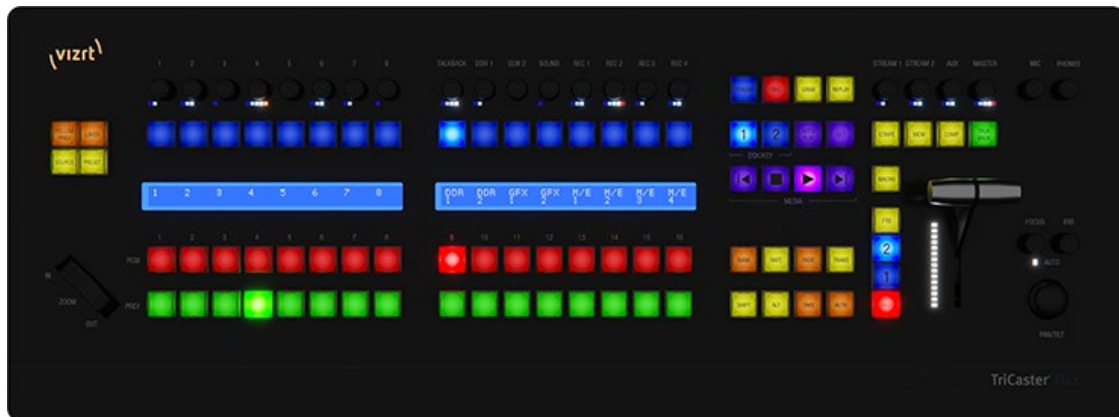




TriCaster® Flex: One Sheet & Tech Specs



Better connectivity

For years operators have been physically tethered to their video switcher where long cable runs and complex set-ups mean they have never had the flexibility to move their location. The Flex Control Panel is the first of its kind to simply connect to a network with NDI and instantly control any video switcher on that network. In addition – the Flex is built to work with any modern TriCaster. As at home controlling the mighty TriCaster 2 Elite as it is mastering the TriCaster Mini X – Flex offers operators all they need for their distributed productions.

Better Control

No other Vizrt control panel offers audio and video mixing, PTZ Control and talkback – directly in one unit. With these controls built directly into the panel, it significantly reduces the margin for error for operators, offering greater precision and control than ever before. In addition, by offering audio I/O, Flex instantly expands the on-board I/O of any TriCaster allowing for more external sources to enter the NDI ecosystem directly from the panel.

In the studio or on the road, TriCaster Flex simply scales with any production, offering precision control not seen in a Vizrt panel before.





TriCaster® Flex - Technical Specifications

Control Panel Features
16 direct crosspoints with Bank and stripe function. Row lighting color follows UI color for delegated bus
2 x 40 Character 2 row LCDs
Mini joystick and zoom rocker provides positioning and PTZ controls. The Joystick supports two axis movement, forward/backward and left/right.
16 fader controls for audio In 1-8, Talkback, DDR 1-2, Sound, Record 1-4
4 fader controls for Stream 1, 2, Aux and Master out, Mic and Phones level (Push to Mute/Unmute, ALT-Push for Solo and VU meters)
Media Players & Macro Control
Stream, Capture & Replay
Transitions & T-Bar

TriCaster Flex – Back Panel Connectivity

