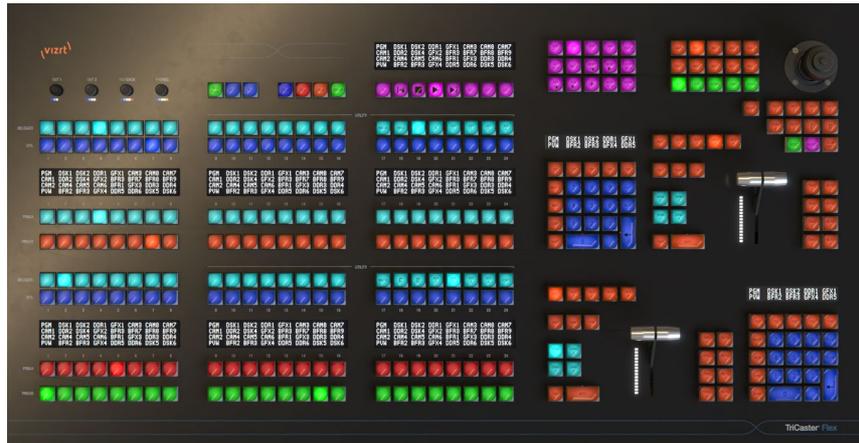




TriCaster® Flex Dual: One Sheet & Tech Specs

A next level flex in control, connectivity and creativity.



Unprecedented control

TriCaster Flex Dual offers an unparalleled number of user definable ways of working and customizable workflows that evolves to meet the need of any production with 24 direct cross points and two 10-key dynamic menu systems as well as many other innovative features including, for the first time on a Flex panel, a full-size joystick.

Trusted Connectivity

TriCaster Flex Dual is an NDI®-native panel meaning operators are no longer tethered to where their TriCaster physically sits. As at home with the TriCaster hardware models like the TriCaster TC1, 1 Pro and 2 Elite as it is with TriCaster Vectar in the cloud– Flex Dual simply connects to the network and controls switchers from anywhere in the world.

Elevated Creativity

TriCaster Flex Dual exemplifies the creative freedom that should be afforded to operators – from simple set-ups to elaborate multi-camera productions. TriCaster Flex Dual offers delegate and utility rows for unique workflow configurations; no matter the production size or complexity, it gives users all the tools they need to define the way they want to work.





TriCaster® Flex Dual - Technical Specifications

24 direct crosspoints with 2 fully independent stripes. Row lighting color follows UI color for delegated bus
4 Line LCDs for bus and media player status, 2 line LCDs for 10 key dynamic menu status and operation
Delegate and utility row for each stripe with user defined delegates
Full size joystick for all positioning and PTZ control
Audio control faders for Out 1 and 2, Talkback, and Headphone output
Dynamic 10 key menu system for each stripe
Media Players & Macro Control
Stream, Capture & Replay
Transitions & T-Bar
Physical Dimensions 36.64 inches x 18.22 inches x 3.23 inches

TriCaster Flex Dual – Back Panel Connectivity

