

ROC



Updated for the demanding requirements of today's broadcast studios and production trucks, Logitek's ROC console brings easy operation, durable construction and the flexibility of AoIP to your facility. It has all the features of the Pilot in addition to these features and capabilities:

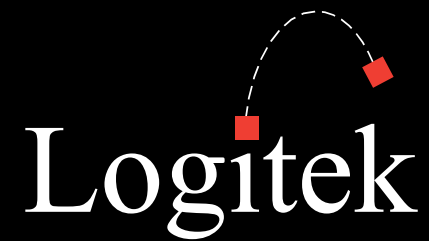
- Available in multiples of 6 faders (up to 24)
- Attractive tabletop enclosure, allowing it to be used anywhere, even in temporary studio setups.
- High quality Penny & Giles faders
- OLED source indication
- 12-button softkey panel option
- Router control panel option
- Two meter bridge options

PILOT



Logitek's lowest price audio console, the Pilot console, brings you the flexibility of an AoIP-based audio console system with the look, feel and easy handling that novice operators will understand and experienced board operators will appreciate.

- Available in 6-fader increments up to 18 faders
- Program plus 3 AUX mix busses
- Room for 16 character source names on bright, wide angle displays
- 12 user configurable soft keys
- 24 mix-minus busses
- Simple tabletop mounting
- Efficient 20 Watt power consumption



NETWORKED
CONSOLE SYSTEMS
FOR RADIO



Logitek control surfaces with the JetStream console engine/IP audio networking platform are all about function and feel, getting the job done. Network-based console systems have become the dominant method for building radio facilities worldwide. Logitek was the first North American manufacturer to offer that architecture and continues to innovate with platforms that are easy to use, powerful and cost effective. Logitek's mission is to bring you advanced design at affordable pricing.

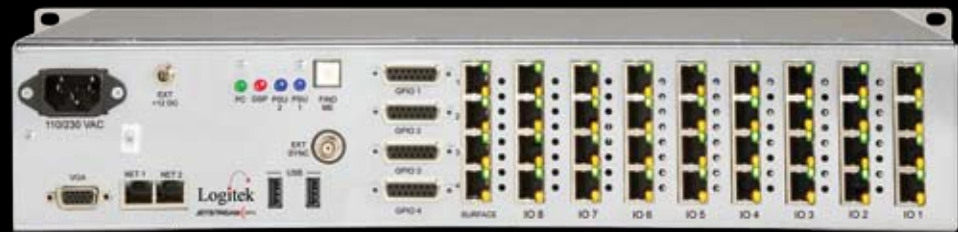


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Networked Console Systems:

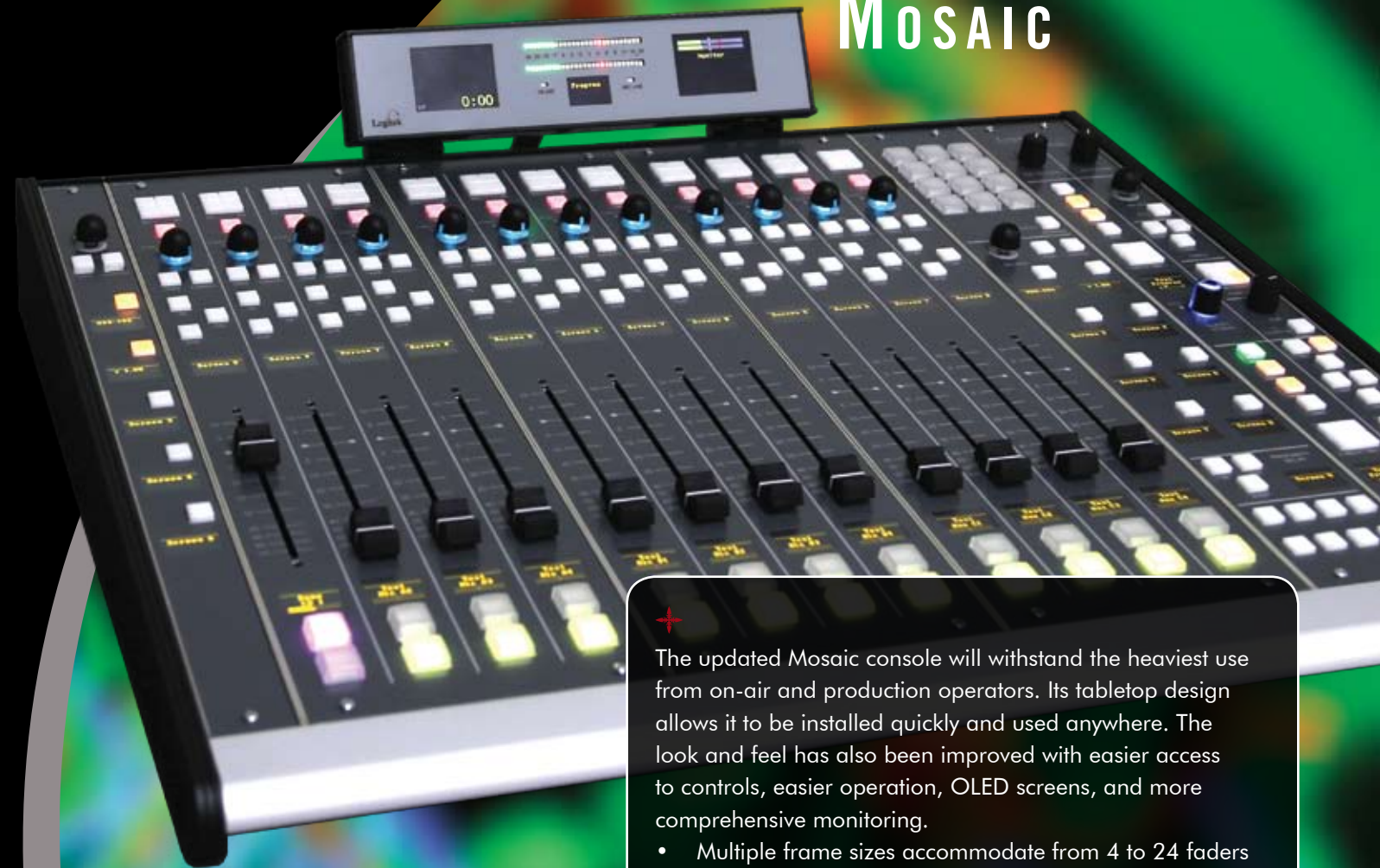


+ Logitek Networked Console Systems are based on the JetStream Mini, an integrated console engine and IP based audio networking platform. The JetStream Mini handles console functions as well as AoIP audio networking throughout the station. It's a powerful platform that utilizes space effectively and is easy to implement. Logitek continues to deliver on its promise of advanced design at affordable pricing.

The JetStream Mini provides audio I/O, mixing, processing, routing, and other functions. It may be operated via any Logitek control surface.

JetStream products represent the future of IP-based networked audio routing systems, providing ultra-fast audio streaming for on-air and production operations. JetStream takes advantage of network protocols that make the system extremely easy to set up, administer and use. Only the names of the channels need to be entered. The JetStream will acquire all necessary addresses, advertise its shared channels and make a list of sources offered by other JetStream units on your network. You don't need a degree in computer science or even patience and coffee to set it up. With low power consumption, fanless convection cooling and high I/O density at an affordable price, the JetStream is ideal for radio studios and other applications.

MOSAIC



- + The updated Mosaic console will withstand the heaviest use from on-air and production operators. Its tabletop design allows it to be installed quickly and used anywhere. The look and feel has also been improved with easier access to controls, easier operation, OLED screens, and more comprehensive monitoring.
- Multiple frame sizes accommodate from 4 to 24 faders
 - 9 mix busses
 - 24 automatically-configured mix-minus busses
 - Enhanced softkey module with selector function and OLED screens
 - Enhanced monitor module with easy selection of sources and meter/timer controls
 - Two meter bridge options
 - User-defined multi-color buttons allow easy identification of sources