

ATEM 4 M/E Advanced Panel



This massive model is big enough to perfectly match the features on the ATEM Constellation switcher! It features 4 M/E rows with 40 input buttons per row and 4 independent system control LCDs for each row. This massive panel includes 24 LCD's for custom labeling of every button on every row!

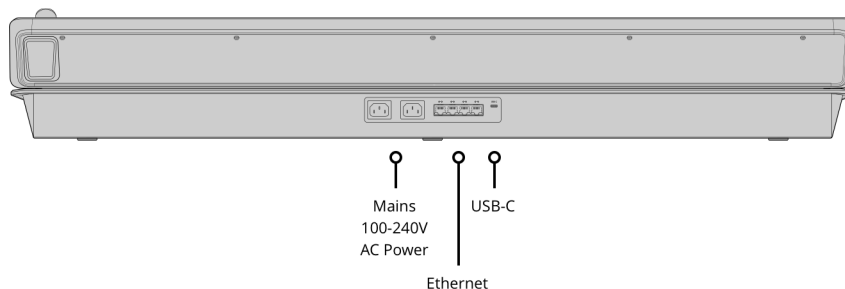
Connections

Ethernet

4 x 10/100/1000 BaseT with loop output for additional control panels or computers.

Software Updates

1 x USB-C for firmware updates.



Product Specifics

Number of Mix Effects Rows 4	Crosspoint Label 10 rows 24 character LCD	DSK Transition Selectors Auto, Cut, Tie/Preview x 4
Direct Cross Points 40	Next Transition Selectors 4 x BKG, Key 1 - Key 4.	Preview Transition 4
Shifted Cross Points 80	On-Air indicator 20	Transition Rate Displays Via main menu
Crosspoint Button Type Tri-Color LED	Power Status Indicators None	LCD Menu Displays 4

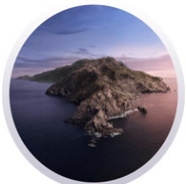
Menu Control 20 buttons x 4	Destination Bus 4	3 Axis Joystick 1
Dedicated Macro Buttons 4 x 40	Source Select Bus 4	Numeric Keypad 1
Transport Control Buttons 24	Fader Bar 4	

Software

Software Applications

ATEM Software Control Panel.

Operating Systems



Mac 10.14 Mojave,
Mac 10.15 Catalina or later.



Windows 10, 64-bit.

Power Requirements

Input Voltage

2 x Internal 100 - 240V AC.

Redundant Power

Yes

Power Usage

250W

Physical Specifications



Environmental Specifications

Operating Temperature
0° to 40° C (32° to 104° F)

Storage Temperature
-20° to 60° C (-4° to 140° F)

Relative Humidity
Up to 95%
