

# ATEM 2 M/E Advanced Panel 40



The 2 M/E model features 2 M/E rows with 40 input buttons and 4 independent system control LCDs for each row. Plus each row can control up to 4 M/Es in larger switchers. Both rows and all input buttons include LCDs for custom labeling. Each row also includes an independent select bus!

\$10,065

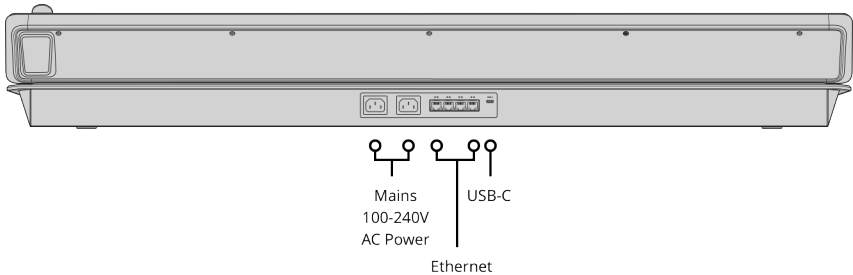
## Connections

### Ethernet

4 x 10/100/1000 BASE-T 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

2

### Crosspoint Label

6 rows 24 character LCD

### Preview Transition

2

### Direct Cross Points

40

### On-Air indicator

12

### Transition Rate Displays

Via main menu

### Shifted Cross Points

80

### Power Status Indicators

None

### LCD Menu Displays

4

### Crosspoint Button Type

Tri-Color LED

### DSK Transition Selectors

4 x Auto, Cut, Tie/Preview

### Menu Control

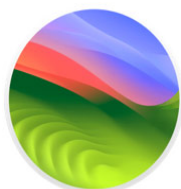
4 x 20 buttons

|                                          |                               |                            |
|------------------------------------------|-------------------------------|----------------------------|
| <b>Dedicated Macro Buttons</b><br>2 x 40 | <b>Source Select Bus</b><br>2 | <b>Numeric Keypad</b><br>1 |
| <b>Transport Control Buttons</b><br>8    | <b>Fader Bar</b><br>2         |                            |
| <b>Destination Bus</b><br>2              | <b>3 Axis Joystick</b><br>1   |                            |

Software

**Software Applications**  
ATEM Software Control Panel.

Operating Systems



Mac 13.0 Ventura,  
Mac 14.0 Sonoma or later.



Windows 10 and 11.

Power Requirements

|                                                     |                               |                            |
|-----------------------------------------------------|-------------------------------|----------------------------|
| <b>Input Voltage</b><br>2 x Internal 100 - 240V AC. | <b>Redundant Power</b><br>Yes | <b>Power Usage</b><br>160W |
|-----------------------------------------------------|-------------------------------|----------------------------|

Physical Specifications



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## 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%

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## What's Included

ATEM 2 M/E Advanced Panel 40

Welcome wallet with QR code for software download

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## Warranty

12 Month Limited Manufacturer's Warranty.

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