

# ATEM 1 M/E Advanced Panel 10



#### \$3,079

The new ATEM 1 M/E Advanced Panel is an elegantly designed professional hardware control panel for all ATEM switchers. It combines modern design with the latest broadcast technology for faster workflows. The new design features a built in LCD and high quality curved buttons that help reduce incorrect key presses. The buttons also have color backlighting to help you quickly recognize important keys. You also get a professional joystick for DVE and camera adjustments, smooth weighted t-bar fader and much more. The buttons feature dynamic displays that allow full customization of the labels as well as custom colors. The shift buttons allow you to double up the number of inputs by selecting a second set of shifted source buttons so you can control up to 20 inputs. The compact size and durable design of the ATEM 1 M/E Advanced Panel fits in a standard equipment rack, making it perfect for shelf mounting in broadcast trucks, mobile racks and fly away kits.

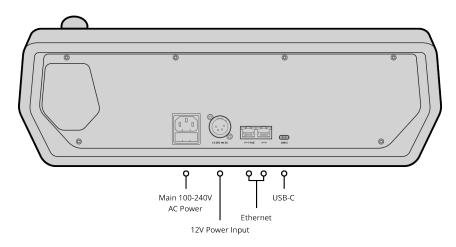
#### Connections

#### Ethernet

2 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**

<b>Direct Cross Points</b>	<b>DSK Transition Selectors</b>	<b>Multi Control Buttons</b>
10	Auto, Cut, Tie/Preview.	None
Shifted Cross Points	<b>Preview Transition</b>	<b>Destination Bus</b>
20	1	1
<b>Crosspoint Button Type</b> Tri-Color LED	<b>Transition Rate Displays</b> Via main menu	Source Select Bus
<b>Crosspoint Label</b>	<b>LCD Menu Displays</b>	<b>Fader Bar</b>
3 rows 24 character LCD	3	1
<b>On-Air indicator</b>	<b>Menu Control</b>	<b>3 Axis Joystick</b>
4	20 buttons	1
Power Status Indicators	Dedicated Macro Buttons	Numeric Keypad

Software

#### **Software Applications**

ATEM Software Control Panel.

# Operating Systems



Mac 10.14 Mojave, Mac 10.15 Catalina or later.



Windows 8.1 and 10.

#### Power Requirements

Input Voltage 1 x Internal 100 - 240V AC. **Redundant Power** Yes Power Usage 45W

# Physical Specifications



# Environmental Specifications

Operating Temperature	Storage Temperature	<b>Relative Humidity</b>
0° to 40° C (32° to 104° F)	-20° to 60° C (-4° to 140° F)	Up to 95%

### What's Included

ATEM 1 M/E Advanced Panel 10

## Warranty

12 Month Limited Manufacturer's Warranty.

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