

ATEM 1 M/E Broadcast Panel

When the software control panel is too limited, the ATEM 1 M/E Broadcast Panel is a professional panel with the highest quality buttons, knobs and controls for the most demanding 24/7 live production environment. The ATEM 1 M/E Broadcast Panel is compact so it fits within a rack width! You get full control of your switcher, including cameras, transitions, keyers, fader, DVE control and more. ATEM 1 M/E Broadcast Panel connects via ethernet and includes a loop thru connection for more than one panel or computer.

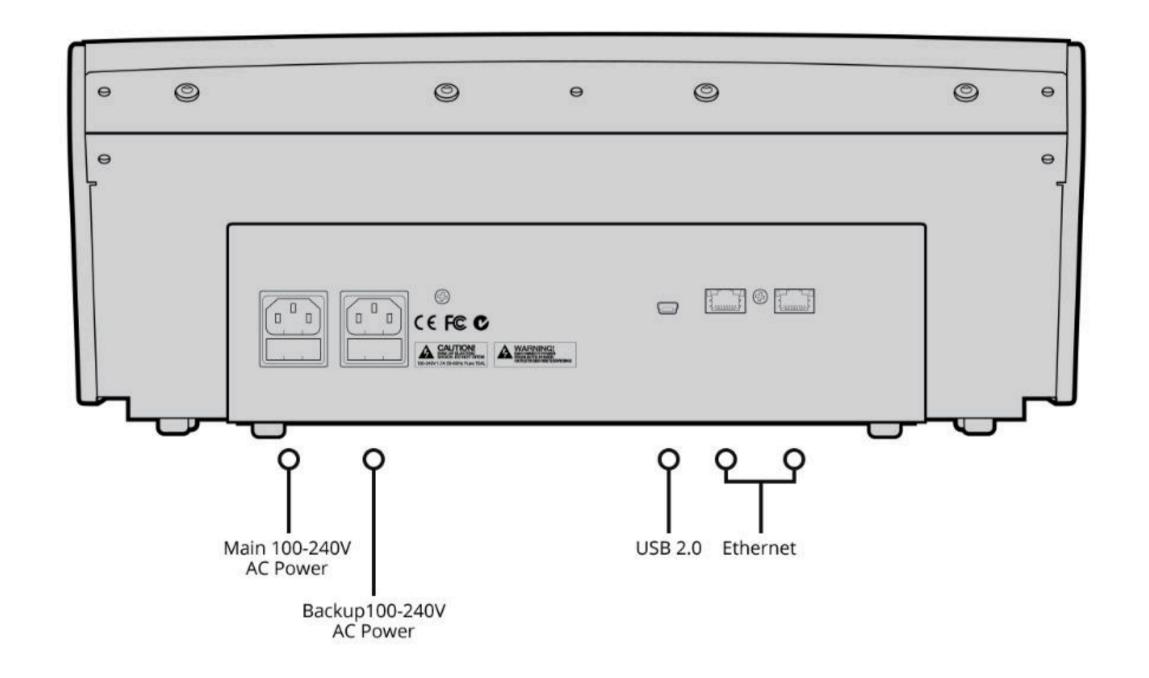


Connections

Ethernet

Software Updates 1 x USB for firmware updates

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



Product Specifics

Direct Cross Points

DSK Transition Selectors

Multi Control Buttons

10	Auto, Cut, Tie/Preview.	None	
Shifted Cross Points	Preview Transition	Destination Bus	
20	1	1	

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Crosspoint Button Type	Transition Rate Displays	Source Select Bus
Tri-Color LED.	2	1
Crosspoint Label	LED Menu Display	Fader Bar
4 Character LED.	2	1
Next Transition Selectors	Menu Control	3 Axis Joystick
BKG, Key 1 - Key 4.	12 x LCD Bitmap Buttons.	1
On-Air indicator	Dedicated Macro Buttons	Numeric Keypad
4	None	1
Power Status Indicators		
4		

Software

Software Applications

ATEM Software Control Panel.

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Operating Systems



Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan or later.

Aerospace Certified Embedded OS.



Windows 8.1 64-bit or Windows 10 64-bit.

Aerospace Certified Embedded OS.

Power Requirements

Input Voltage 2 x Internal 110 - 240V AC. **Redundant Power** Yes

Power Usage 40W

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%

What's Included

ATEM 1 M/E Broadcast Panel

Warranty

12 Month Limited Manufacturer's Warranty

Repair Policy Warranty details can be found in the ATEM Switchers Operation Manual in the support page at www.blackmagicdesign.com

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