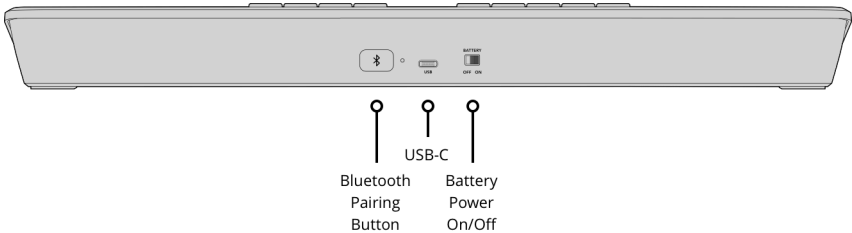Blackmagicdesign

ATEM Micro Panel

The ATEM Micro Panel is a fantastic hardware panel for physical switching while using ATEM Software Control. It features the same professional panel design as ATEM Advanced Panels with high end backlit buttons and a low profile manual transition fader that keeps the ATEM Micro Panel incredibly portable. There are two rows of ten buttons for program and preview with a shift button to access up to 20 sources. Plus, buttons for upstream and downstream keyers, transitions, preview transition, macros and the four M/E buttons mean it can work with the biggest switchers. Connect ATEM Micro Panel to the ATEM Software Control computer by USB-C or the big internal battery allows wireless connection by Bluetooth for hours!

$675

Connections

Computer Interface
USB Type-C.

Bluetooth
Bluetooth 5.1 LE

USB-C

Bluetooth
Pairing
Button

Battery
Power
On/Off

Product Specifics

Number of Mix Effects Rows
1

Preview Transition
1

Upstream Key Buttons
4 with ON/OFF

Direct Cross Points
10

Switching Type Buttons
CUT and AUTO

Downstream Key Buttons
2 with ON/OFF

Shifted Cross Points
20

Transition Type Buttons
DIP, DVE, STINGER, MIX, WIPE.

Transition Slider
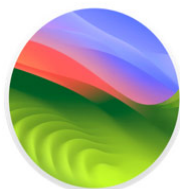1

Crosspoint Button Type
Tri-Color LED

M/E Select Buttons
4

Software

Software Applications
ATEM Micro Panel controls ATEM Software Control Panel running on the host computer.

Operating Systems

Mac 13.0 Ventura,
Mac 14.0 Sonoma or later.

Windows 10 and 11.

Power Requirements

Power Supply
Internal battery with power switch. USB-C port for external power supply and battery charging.

Power Usage
3 W max.

Physical Specifications

16.14 in

1.63 in

5.35 in

2.31 lb

Environmental Specifications

Operating Temperature
5° to 40° C (41° to 104° F)

Storage Temperature
-20° to 45° C (-4° to 113° F)

Relative Humidity
0% to 90% non-condensing

What's Included

ATEM Micro Panel
Welcome wallet with QR code for software download

Warranty

12 Month Limited Manufacturer's Warranty.

Blackmagic Design Authorized Reseller