

ATEM Mini Pro



ATEM Mini Pro is fast to set up and easy to use. It includes 4 standards converted HDMI inputs, USB webcam out, HDMI out, Fairlight audio mixer with EQ and dynamics, DVE for picture in picture, transition effects, green screen chroma key, 20 stills media pool for titles and free ATEM Software Control. ATEM Mini Pro also includes direct recording to USB flash disks in H.264 and direct streaming via Ethernet to YouTube Live and more. There's also a multiview with 4 cameras, media, preview and program plus status of recording, streaming and audio.

£239

Connections

Total Video Inputs

4

Total Outputs

2

Total Aux Outputs

1

Total Audio Inputs

2 x 3.5mm stereo mini jack.

Total Audio Outputs

None, embedded audio only.

Timecode Connection

None

HDMI Video Inputs

4 x HDMI type A, 10-bit
HD switchable.
2 channel embedded audio.

Video Input Re-Sync

On all 4 HDMI inputs.

Frame Rate and Format Converters

On all 4 HDMI inputs.

HDMI Program Outputs

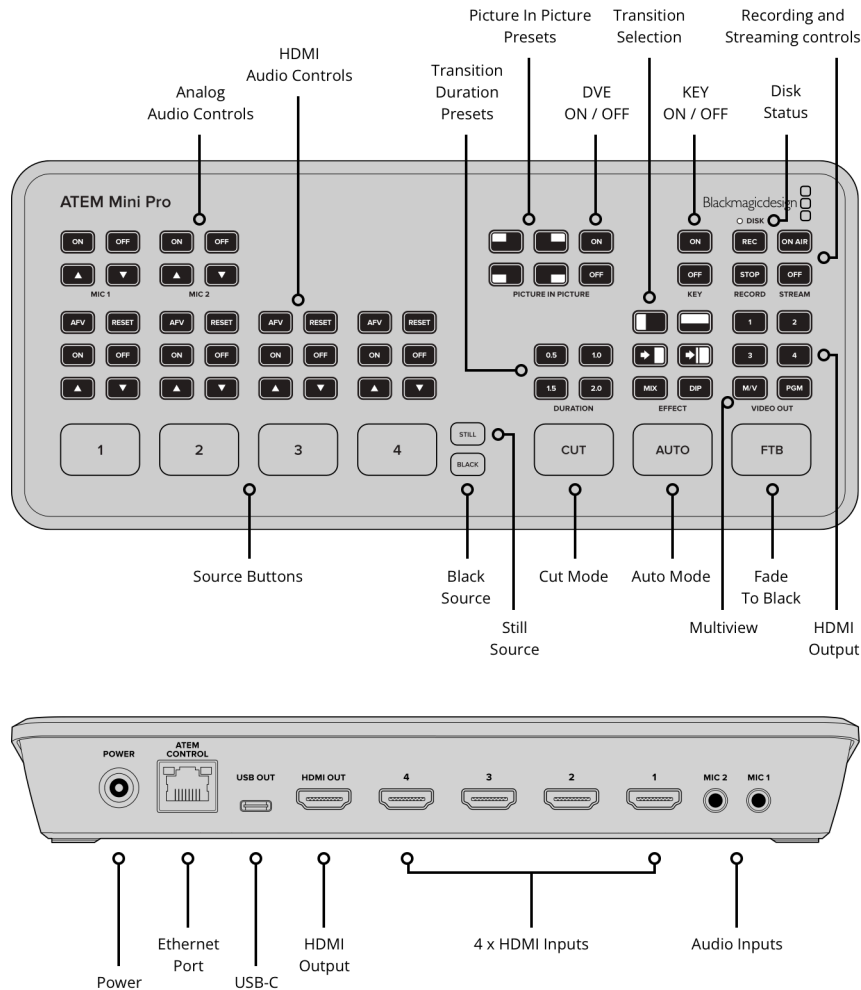
1

Ethernet

Ethernet supports 10/100/1000 BaseT for live streaming, software control, software updates and direct or network panel connection.

Computer Interface

1 x USB Type-C 3.1 Gen 1 for external drive recording, webcam out, software control, software updates and panel connection.



Standards

HD Video Input Standards

720p50, 720p59.94, 720p60
 1080p23.98, 1080p24, 1080p25,
 1080p29.97, 1080p30, 1080p50,
 1080p59.94, 1080p60
 1080i50, 1080i59.94, 1080i60

HD Video Output Standards

1080p23.98, 1080p24, 1080p25,
 1080p29.97, 1080p30, 1080p50,
 1080p59.94, 1080p60

Video Streaming Standards

1080p23.98, 1080p24, 1080p25,
 1080p29.97, 1080p30, 1080p50,
 1080p59.94, 1080p60

Ultra HD Video Standards

None

Video Sampling

4:2:2 YUV

Color Precision

10-bit

Color Space

Rec 709

HDMI Input Resolutions from Computers

1280 x 720p 50Hz, 59.94Hz and 60Hz
 1920 x 1080p 23.98, 24, 25, 29.97, 30,
 50, 59.94 and 60Hz
 1920 x 1080i 50, 59.94Hz and 60Hz

Colorspace Conversion

Hardware based real time.

Product Specifics

Upstream Keyers

1

Downstream Keyers

1

Advanced Chroma Keyers

1

Linear/Luma Keyers

2

Transition Keyer

DVE only.

Total Number of Layers

5

Pattern Generators

1

Color Generators

2

DVE with Borders and Drop Shadow

1

Interface

Minimum monitor resolution of 1366 x 768.

Audio

Audio Mixer

6 input x 2 channel mixer.
Selectable On/Off/Audio-Follow-Video per channel plus separate gain control per channel.
Level and Peak metering. Plus new Fairlight audio enhancements: Compressor, Gate, Limiter, 6 bands of parametric EQ. Master gain control.

Analog Input

Unbalanced stereo

Analog Input Delay

Up to 8 frames

Input Impedance

1.8k

Max Input Level

+6dBV

Mic Plug In Power

Available on both 3.5mm mini jack connections.

Streaming

Direct Streaming

Supports direct live streaming using Real Time Messaging Protocol (RTMP) and Secure Reliable Transport (SRT) over ethernet or a shared internet connection over USB-C.

Blackmagic Cloud Stream Router

Supports streaming to Stream Router application in Blackmagic Cloud.

Recording

Direct Recording

1 x USB-C 3.1 Gen 1 expansion port for external media to direct record a .mp4 H.264 with AAC audio at the ATEM video standard.

Media Format

Supports media formatted ExFAT (Windows/Mac) or HFS+ (Mac) file system.

Cloud Synchronization



Blackmagic Cloud

[Learn More](#)

Multi View Monitoring

Multi View Monitoring

1 x 10 Views including left right configurable Program/Preview, 4 HDMI inputs, Media Player, Streaming Status, Recording Status and Audio Meters.

Multi View Video Standard

HD

Media Player

Media Players

1

Media Pool Still Image Capacity

20 with fill and key.

Channels

Fill and key for each Media Player.

Media Pool Still Image Format

PNG, TGA, BMP, GIF, JPEG and TIFF.

Control

Control Panel

Built in control panel. Supports optional hardware panel. ATEM Software Control Panel for Mac and Windows included for free.

Control Panel Compatibility

Compatible with ATEM Micro Panel, ATEM 1 M/E Advanced Panels, ATEM 2 M/E Advanced Panels, ATEM 4 M/E Advanced Panels plus ATEM Camera Control Panel and ATEM Micro Camera Panel. ATEM can also be configured using Blackmagic Videohub Hardware Panel Setup utility to route sources to destinations using Videohub Smart Control Pro and Videohub Master Control Pro.

Control Panel Connection

Ethernet supports 10/100/1000 BaseT. Ethernet used for direct connection between panel and chassis or via network. ATEM Mini Pro also supports direct USB-C connection. Ethernet or USB-C used for updating the software.

Software

Control Panel Included

ATEM Software Control panel included free for Mac and Windows.

Software Updates

Using USB or Ethernet connection directly connected to Mac or Windows computers. Includes ATEM Setup Utility

Configuration

Most switcher configurations are set in ATEM Software Control. To set an ATEM switcher IP address, use the ATEM Setup Utility with a direct USB connection to the switcher.

Operating Systems



Mac 14.0 Sonoma,
Mac 15.0 Sequoia or later.



Windows 10 and 11.

Power Requirements

Power Supply

1 x External 12V power supply.

Power Usage

30W

Physical Specifications



Environmental Specifications

Operating Temperature

5° C to 40° C (41° - 104° F)

Storage Temperature

-10° to 60° C (14° to 140° F)

Relative Humidity

0% to 90% non-condensing

What's Included

ATEM Mini Pro

External 12V DC power supply with international socket adapters

Warranty

1 Year Limited Manufacturer's Warranty.

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