



24 Evoness SRL

Str. Bega Nr. 6
400601 Cluj-Napoca
Romania
Tel.: +40 744 539702
E-mail: videocapture@tehnicavizuala.ro
Website: www.tehnicavizuala.ro

ATEM mini

ATEM Mini features 4 HDMI inputs and has an intuitive, easy to use design that makes it possible for anyone to live stream multi camera productions online via services and software such as YouTube Facebook Live or even Skype. Simply connect 4 high quality HDMI inputs that can be used for live switching cameras, computers or even game consoles.

You get a built in DVE for exciting picture in picture effects, broadcast quality transitions, upstream keyers for removing blue and green screen background, a downstream keyer for superimposing custom graphics, audio inputs a mixer, and more.

To stream, ATEM Mini also has a USB output that works like a webcam, so you can connect to any video software. There's also HDMI video out for projectors.



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 convertors

On all 4 HDMI inputs.

HDMI Program Outputs

1

Computer Outputs

1 x USB Type-C 3.1 Gen 1.



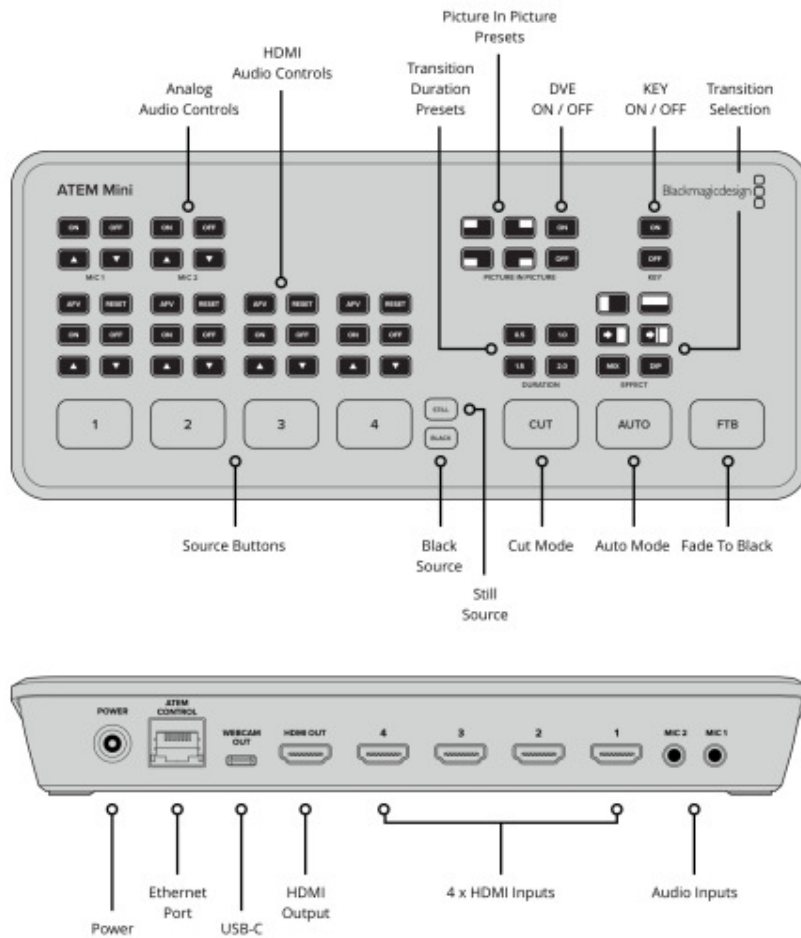
24 Evoness SRL

Str. Bega Nr. 6
400601 Cluj-Napoca
Romania

Tel.: +40 744 539702

E-mail: videocapture@tehnicavizuala.ro

Website: www.tehnicavizuala.ro



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

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 x1080i 50 and 59.94Hz 60Hz

Colorspace Conversion

Hardware based real time.

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.