

SEETEC®



ATEM156

15.6" monitor with 4 HDMI loop out

Exclusive Partner for ATEM Mini Switcher

1920X1080
FHD Resolution



PIP/PBP
Dual View



Realize ATEM Mini Multiview Monitoring

Help you preview the image and avoid the "blind cut" channel status.



15.6" LCD, Full HD 1920x1080

The more realistic the shooting picture is, the more accurate the post-editing and production.



Full HD
1920X1080



8Bit
16.7M Colors



800:1
High Contrast



IPS 170°
View Angle



4 X 4K HDMI Inputs and Outputs

Connect up to 8 cameras, game consoles or computers!



4K HDMI Format Supports

• 4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Specification

Description	15.6" 4 x HDMI In and Out Director Monitor Quad Split
Model	ATEM156
Screen size	15.6" IPS
Resolution	1920×1080 pixels
Display Colors	16.7M colors (8-bits)
Dot pitch	0.17925 (H) X 0.17925 (V) mm
Aspect Ratio	16:9
Brightness	250 cd/m ²
Contrast	800:1
Backlight	LED
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)
Inputs	HDMIx4 (support 4K 30Hz)
Outputs	HDMIx4 (support 4K 30Hz)
Audio	3.5mm Stereo Headphone, Speaker
HDMI Support Format	480i/576i/480p/576p 720p (60/59.94/50/30/29.97/25/24/23.98) 1080i (60/59.94/50) 1080p (60/59.94/50/30/29.97/25/24/23.98) 3840×2160p (30/25/24), 4096×2160p (24)
Power Consumption	≤12W
Input Voltage	DC12~24V
Operating Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	372L×262H×28.4D (mm)(without bracket)
Unit Weight	1.57kg (without bracket)
Standard Accessory	3A DC Power Adapter, V-Mount Battery Plate, U-shaped Bracket, Mini/ Micro HDMI to HDMI Cable, Operation Manual

Professional Monitoring Functions

Has set up professional monitoring functions to help you improve the shooting efficiency.



Quad View



Peaking Filter



False Colors

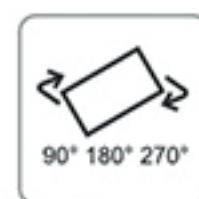


Image Flip
90° 180° 270°



Anamorphic Mode



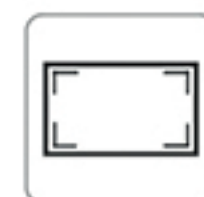
Image Freeze



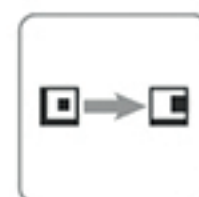
Zoom-in



Center Marker



Screen Marker



Pixel-to-Pixel



Check Field



Color Temperature