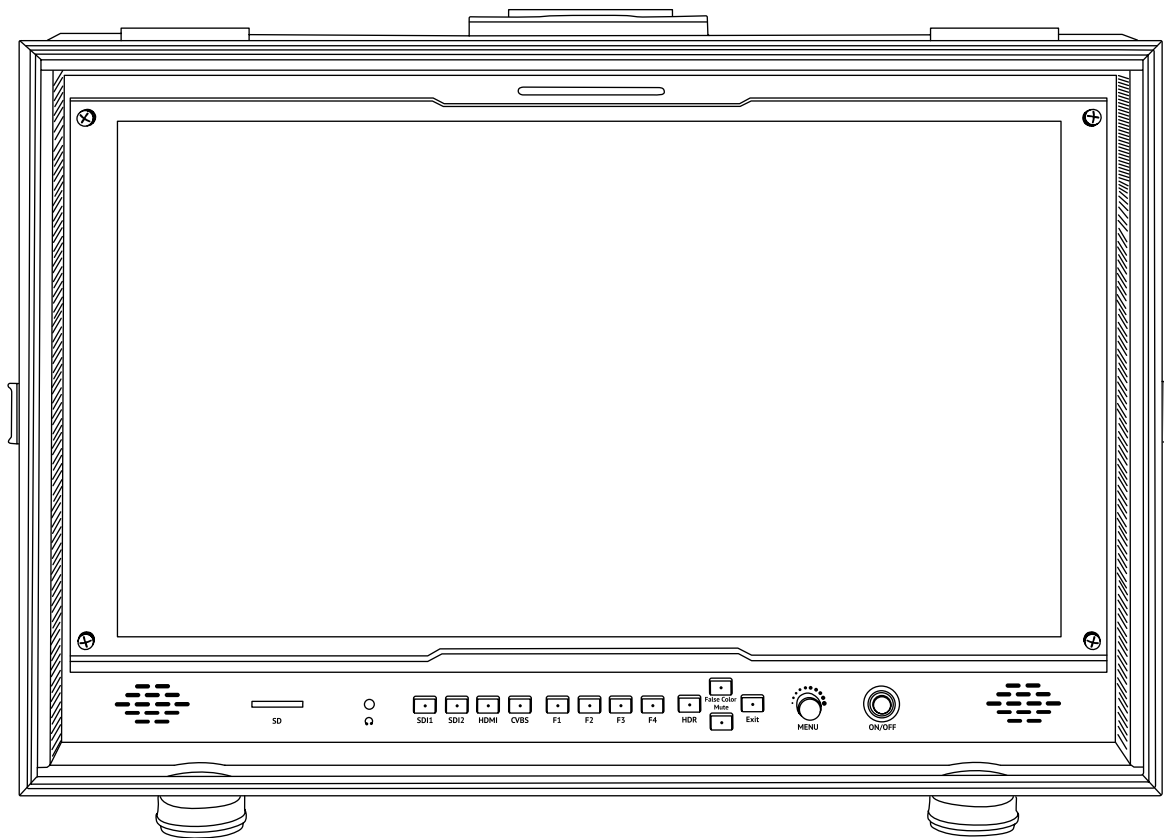


AX20-FK-V2



Atlas 21.5" Field and Studio 4K Support HDMI & 3G-SDI Monitor
with 3D LUTs and Tally Built in Hard Case

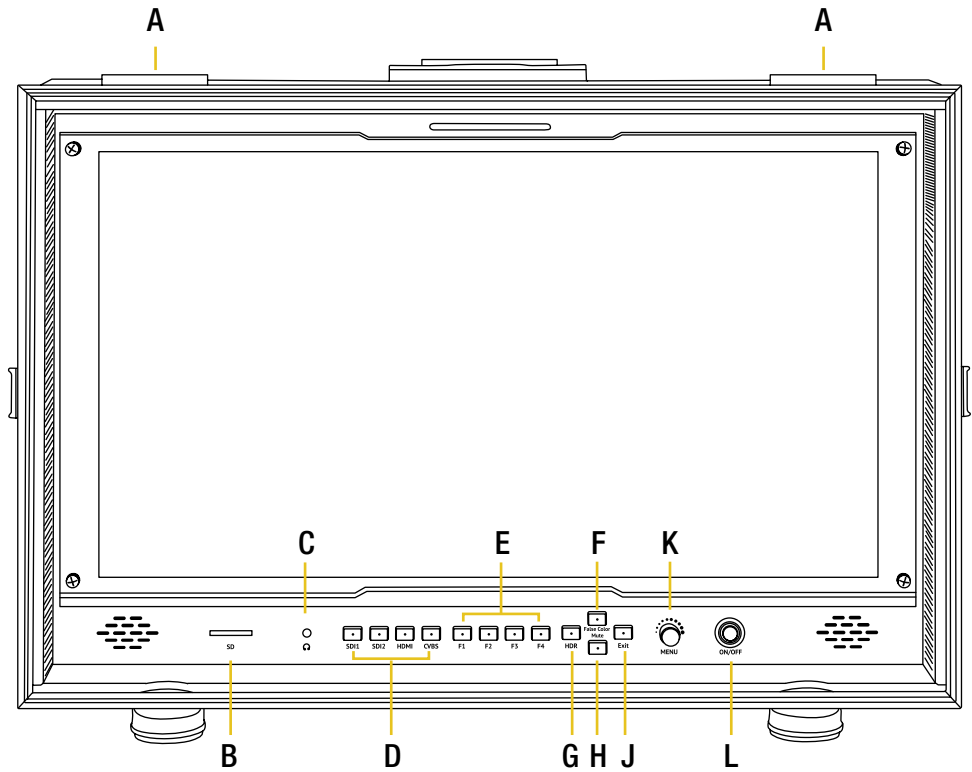


What's Included

- 1 x AX20-FK-V2
- 1 x Power Cable
- 1 x Sunhood
- 1 x SD Card for LUTs

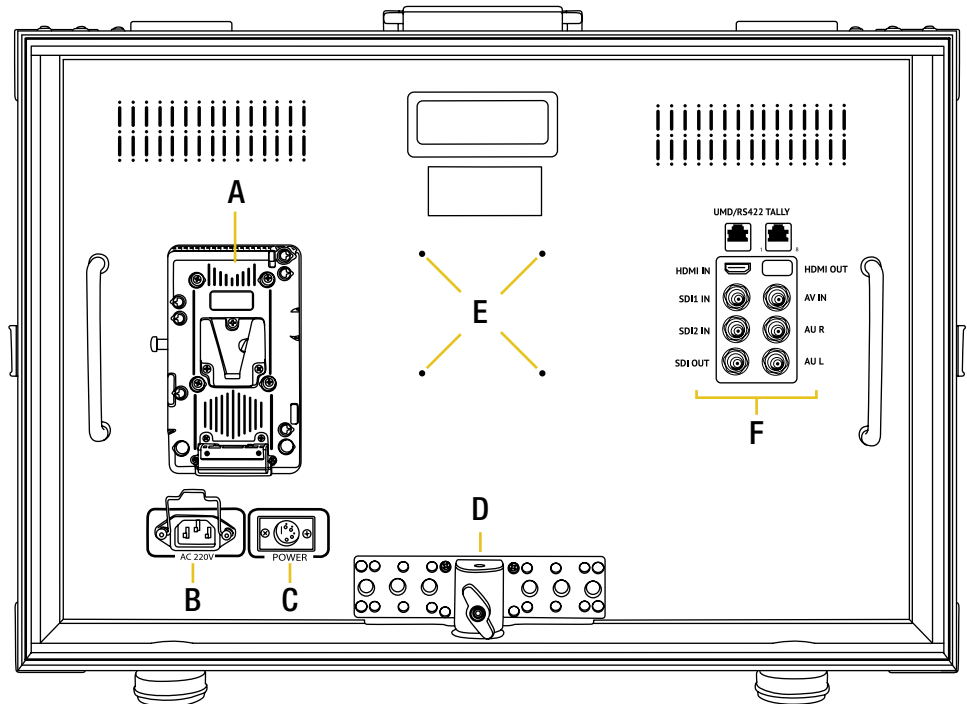
FRONT

- A. 1/4"-20 and 3/8"-16 Mounting Board
- B. SD Card Slot for 3D LUTs
- C. 3.5mm Audio Out
- D. Input Switch Buttons
- E. F1-F4 Buttons
(Function can be mapped in Menu)
- F. False Color Button
- G. HDR On/Off Button
- H. Mute
- J. Exit
- K. Menu Button/Knob
- L. On/Off Button



BACK

- A. V-Mount Battery Plate
- B. AC Power Port
- C. DC Power Port
- D. Light Stand Mount
- E. VESA 100 x 100 Mounting Threads
- F. Input and Outputs



Menu Settings

Exposure Assist

False Color – Select from two color patterns
Zebra – Set IRE from -7 to 109
Histogram – Adjust transparency and position
Waveform - Adjust transparency and position
Vectorscope - Adjust transparency and position
All Wave – Fullscreen waveform
HDR – HLG or PQ

Focus & Composition

Single Color – Red, Green, Blue, Gray
Peaking – Red, Green, Blue, White
Center Mark - Red, Green, Blue, White, Gray
Safe Area – 80% to 95%
Mark Ratio – 4:3, 16:10, 16:9, 1.85:1, 2.35:1, 2.40:1
Grid Lines – 2x2, 3x3, 4x4, 5x5, 6x6, 7x7, 8x8
Audio Meters – Set Left or Right Side

LUT Config

LUT – Select LUT
Custom LUT_sd – Load LUT from SD Card

Display Setting

Aspect Ratio – Auto, 4:3, 16:10, 16:9, 1.85:1, 2.35:1
Display Flip – Horizontal Flip, Vertical Flip
Zoom – 2x or 4x
Pixel to Pixel – On/Off
HV Delay – H Delay, V Delay, H/V Delay
Freeze – On/Off
Battery Notification – On/Off
Anamorphic – 1.33x, 1.5x, 1.66x, 1.79x, 2.0x

System Config

Menu Config – Set menu stay on screen duration
Color – Brightness, Contract, Sharpness, Saturation
Color Temperature – 5600K, 6500K, 9300K, User Custom
Backlight – Standard, High, Customer
Sound – On/Mute 0 to 100
Hotkey – Assign Function Key Shortcuts
Reset – Reset default factory settings
Status – Signal feed status

Specifications

Brightness	400 cd/m2
Build Material	Aluminum
Contrast	1000:1
Dimensions	20.9 x 14.9 x 1.9 in. 530.4 x 377.8 x 47.3 mm
Input Voltage	AC110-240V, DC12-24V
Inputs	1 x HDMI 2 x 3G-SDI 1 x AV 1 x Audio L/R 1 x Tally 1 x UMD / RS422
Operating Temperature	-4°F ~ 140°F -20°C ~ 60°C
Output	1 x HDMI 1 x 3G-SDI
Power Consumption	23W
Resolution	1920 x 1080
Screen Size	21.5"
UPC	847983032822
Viewing Angle	178° (H / V)
Weight	18.8 lbs 8.54 kg

Video Signals

HDMI

720*480i & 720*480p@59.94, 60Hz
720*576i & 720*576p@50Hz
1280*720p@50, 59.94, 60Hz
1920*1080i@50, 59.94, 60Hz
1920*1080PsF@24, 25, 29.97, 30Hz
1920*1080p@23.93, 24, 25, 29.97, 30, 50, 59.94, 60Hz
3840*2160p@24, 25, 30Hz
4096*2160P@24Hz

3G-SDI

720*480i@59.94, 60Hz
720*576i@50Hz
1280*720P@ 50, 59.94, 60Hz
1920*1080i@ 50, 59.94, 60Hz
1920*1080psf@ 24, 25, 29.97, 30Hz
1920*1080p @23.93, 24, 25, 29.97, 30, 50, 59.94, 60Hz

Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

Free Service will not be Provided in the Following Situations:(*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.

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