



LILLIPUT®

Note: due to constant effort to improve products and product features, specifications may change without notice.



BROADCAST MONITOR

Professional HD Display Solutions
for Directors / DSLR Filmmakers / Photography Enthusiasts

LILLIPUT®
WWW.LILLIPUT.COM

ABOUT US

WHO WE ARE

LILLIPUT is a globalised OEM, ODM and OEM (Electronic Manufacturing Service) provider, specializing in research and application of full HD and 4K display technology. We are an ISO 9001:2015 certified research institute and manufacturer, and have been involved in the design, manufacture, marketing, and delivery of quality LCD monitor products since 1993.

- LILLIPUT was founded in 1993
- A manufacturer for LCD monitors
- OEM & ODM acceptable
- Independent R&D team with national patents
- ISO9001:2015 certified



**ON-CAMERA MONITOR
FOR PHOTOGRAPHY**

PAGE
5



**STUDIO / BROADCAST
MONITOR FOR PRODUCTION**

PAGE
15



**RACK MOUNT MONITOR
FOR CABINET**

PAGE
23



**LIVE STREAMING
EQUIPMENTS**

PAGE
27

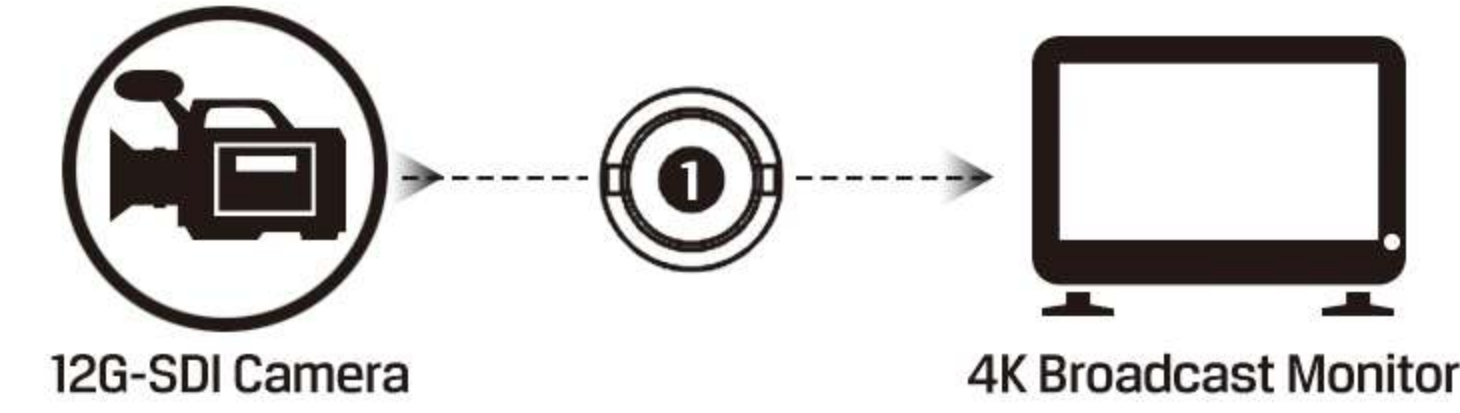
Rich Signal Interfaces

12G-SDI, 4K HDMI, 12G SFP+, wireless video signal and other signal transmission methods can be integrated into this display. Comprehensive and well-executed engineers with a relentless and profound study of video signals



12G-SDI Single-Link

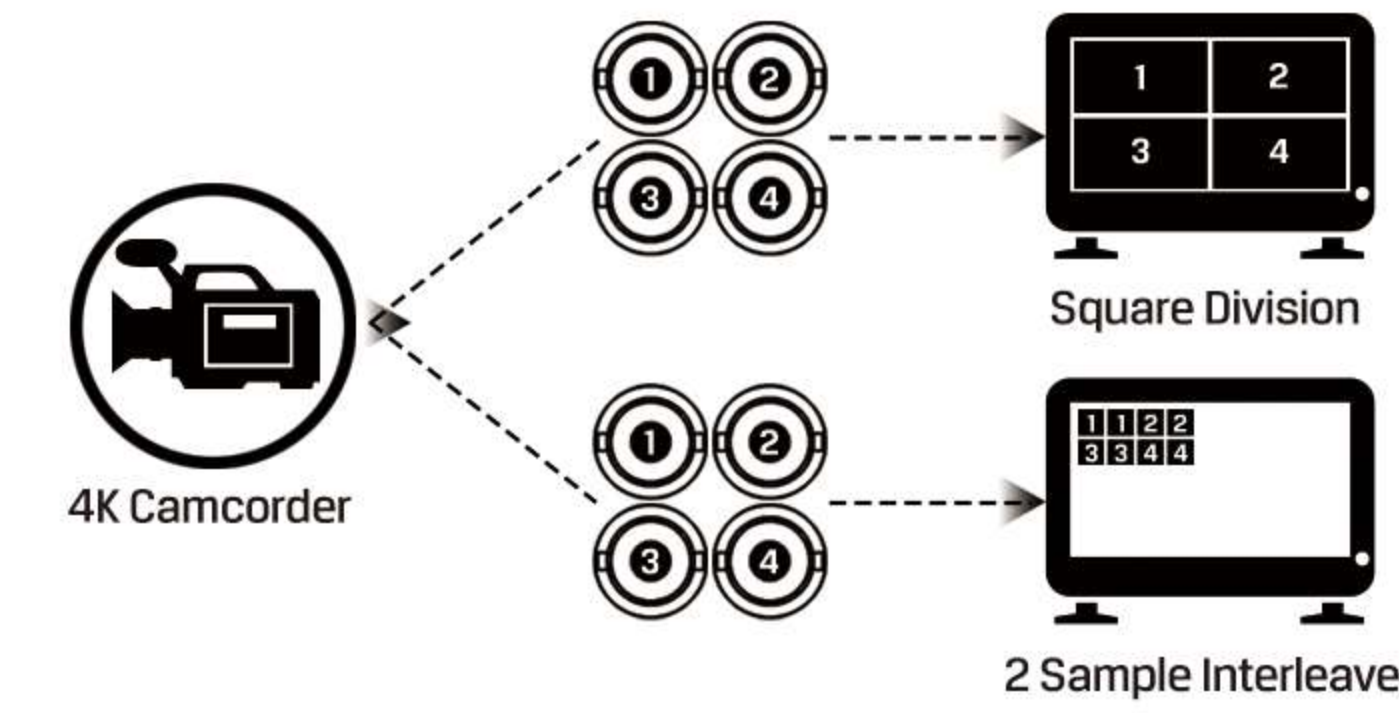
ST2082-10
1x12G-SDI



12G-SDI Quad-Link

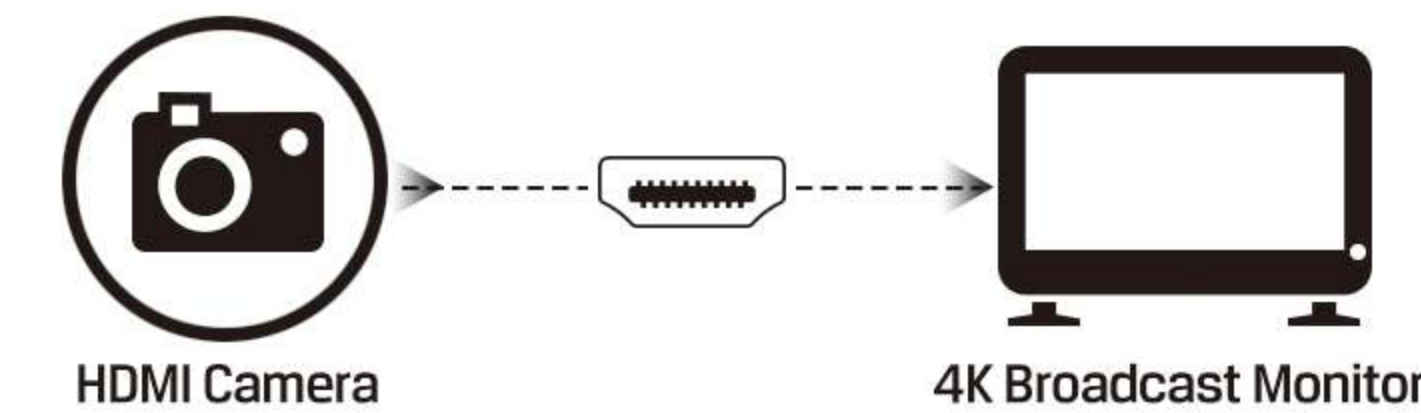
ST425-5
4x3G-SDI

ST425-3
4xHD-SDI



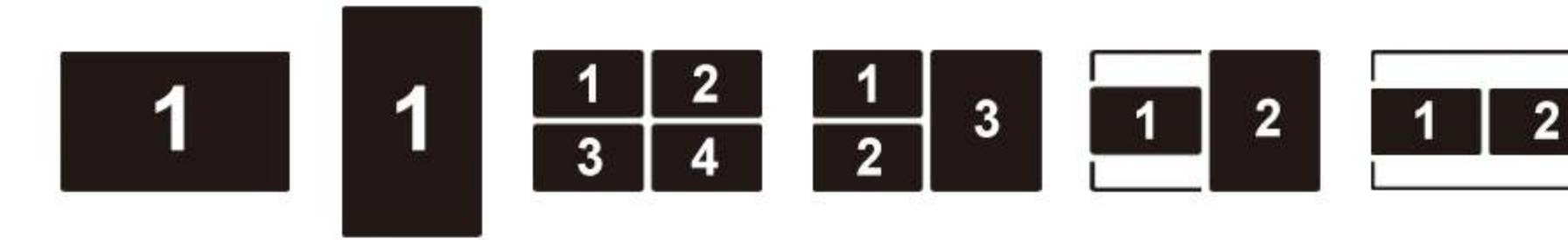
4K HDMI In/Out

From HD to 4K, we provide standard HDMI video signals and enable the popularisation of 4K HDMI interfaces.



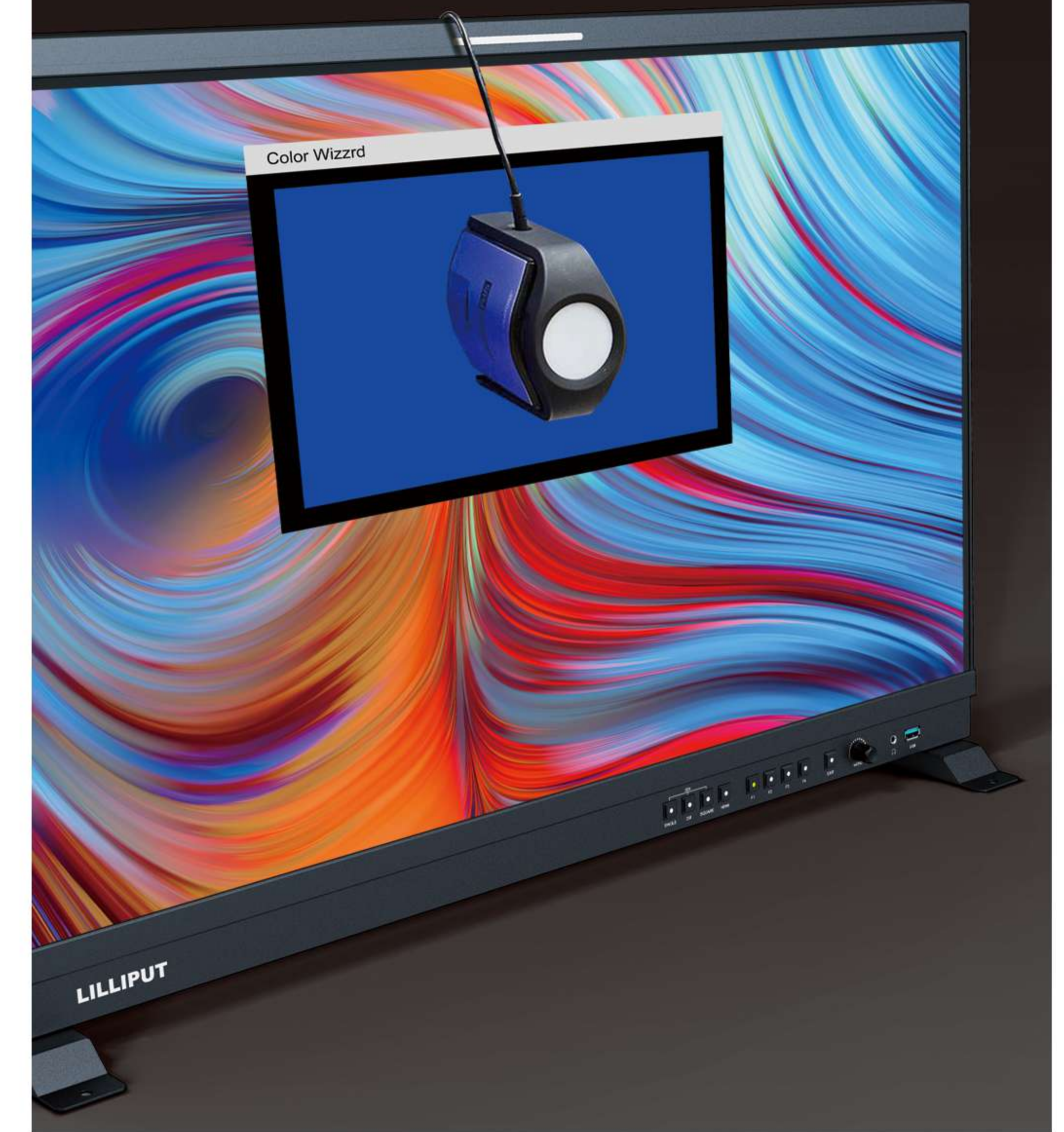
Multiview Display Technology

Monitor can be switched live up to 4 high quality video signal inputs, which make it easy to create professional multi camera events for studio broadcast, live streaming, filmmaking, etc. All-in-one capability greatly reduces the cost of productions.



Color Calibration

Color calibration supports the PRO/LTE version of ColourSpace CMS provided by Light Illusion, capturing the screen color space with professional colour calibration instruments for maximum image colour reproduction.





ON-CAMERA PHOTOGRAPHY MONITOR



7" 12G-SDI/HDMI2.0 HIGH BRIGHTNESS CAMERA MONITOR

Q7-12G

On-camera monitor for professional camcorder & DSLR
Application for taking photos & making movies.

- 7 inch 1920×1200, 2000 nits high brightness
- HDMI 2.0 in/out, supporting up to 4K 60Hz
- 12G-SDI×2 in/out, supporting up to 4K 60Hz
- USB for loading 3D-LUT
- PIP, HDR, waveform, peaking, exposure, level meter, etc.
- CNC aluminum





10.1" 12G-SDI/HDMI2.0 HIGH BRIGHTNESS CAMERA MONITOR

Q10-12G

- 10.1 inch 1920×1200, 1500 nits high brightness
- HDMI 2.0 in/out, supporting up to 4K 60Hz
- 12G-SDI in/out, supporting up to 4K 60Hz
- USB for loading 3D-LUT
- PIP, PBP, HDR, waveform, peaking, exposure, level meter, etc.
- CNC aluminum, hot shoe mounts, U-shaded bracket



5.5" HDMI/SDI HIGH BRIGHTNESS TOUCH CAMERA CONTROL MONITOR

HT5S

- 5.5 inch 1920×1080, 2000 nits high brightness, touch control
- HDMI2.0 in/out, supporting up to 4K 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Camera control
- HDR, waveform, peaking, histogram, exposure, level meter, etc.
- Supporting F970 battery, wireless transmission



7" HDMI/SDI HIGH BRIGHTNESS TOUCH CAMERA CONTROL MONITOR

HT7S

- 7 inch 1920×1200, 2000 nits high brightness, touch control
- HDMI2.0 in/out, supporting up to 4K 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Camera control
- HDR, waveform, peaking, histogram, exposure, level meter, etc.
- Supporting dual F970 battery, wireless transmission



10.1" HDMI/SDI HIGH BRIGHTNESS TOUCH CAMERA CONTROL MONITOR

HT10S

- 10.1 inch 1920×1200, 1500 nits high brightness, touch control
- HDMI2.0 in/out, supporting up to 4K 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Camera control
- HDR, waveform, peaking, histogram, exposure, level meter, etc.
- Supporting V-lock battery, wireless transmission





7" HDMI/SDI HIGH BRIGHTNESS CAMERA MONITOR

H7S/H7

- 7 inch 1920×1200, 1800 nits high brightness
- HDMI in/out, supporting up to 4K 30Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz (H7S)
- USB for loading 3D-LUT
- HDR, peaking, histogram, exposure, level meter, etc.
- Uninterrupted battery power supply



5" HDMI2.0 TOUCH CAMERA MONITOR

T5/T5U

- 5 inch 1920×1080, capacitive touch screen
- 98% DCI-P3 color space
- HDMI2.0 input, supporting up to 4K 60Hz
- USB for loading 3D-LUT & video capture (T5U)
- HDR, waveform, peaking, histogram, exposure, etc.
- Dual-purpose battery plate: Sony F970/Canon LP-E6
- DC 8V output



5.4" HDMI2.0/SDI CAMERA MONITOR

FS5

- 5.4 inch 1920×1080, 88% DCI-P3
- HDMI2.0 in/out, supporting up to 4K 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- USB for loading 3D-LUT
- HDR, waveform, peaking, histogram, exposure, etc.
- Battery plate: Sony F970/Canon LP-E6
- Red/Black silicon rubber with sun shade



7" HDMI/SDI CAMERA MONITOR

FS7

- 7 inch 1920×1200
- HDMI in/out, supporting up to 4K 30Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Peaking, histogram, exposure, false color, etc.
- Battery plate: Sony F970
- Shortcut buttons F1&F2



GET AN EYE FOR CAMERA



5.5" HDMI/SDI CONVERSION CAMERA MONITOR

Q5

- 5.5 inch 1920×1080
- HDMI in/out, supporting up to 1080p 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Signals conversion: HDMI to SDI, SDI to HDMI
- Waveform, vector scope, peaking, time code, etc.
- Battery plate: Sony F970/Canon LP-E6
- Silicon rubber protection + Metal housing design



7" HDMI/SDI CONVERSION CAMERA MONITOR

Q7 PRO

- 7 inch 1920×1200
- HDMI in/out, supporting up to 1080p 60Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Signals conversion: HDMI to SDI, SDI to HDMI
- USB for loading 3D-LUT
- HDR, waveform, vector scope, peaking, time code, etc.
- Metal housing design





10.1" HDMI/SDI CAMERA MONITOR

A11

- 10.1 inch 1920×1200
- HDMI in/out, supporting up to 4K 30Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Peaking, histogram, exposure, false color, etc.
- Battery plate: Sony F970
- 1/4 inch holes allowing hot shoe mount



12.5" HDMI2.0/SDI 4K CAMERA MONITOR

A12

- 12.5 inch 3840×2160
- 1×HDMI2.0 in, supporting up to 4K 60Hz
- 3×HDMI1.4 in, supporting up to 4K 30Hz
- 3G-SDI in/out, supporting up to 1080p 60Hz
- Display Port input, supporting up to 4K 60Hz
- Quad-split multiview display, PIP
- Supporting Sony F970 battery plate



5" HDMI CAMERA MONITOR

A5

- 5 inch 1920×1080
- 98% DCI-P3 color space
- HDMI in/out, supporting up to 4K 30Hz
- Peaking, histogram, exposure, false color, etc.
- Dual-purpose battery plate: Sony F970/Canon LP-E6
- 1/4 inch holes allowing hot shoe mount
- Light weight 118g



7" HDMI CAMERA MONITOR

A7S

- 7 inch 1920×1200
- HDMI in/out, supporting up to 4K 30Hz
- Peaking, histogram, exposure, false color, etc.
- Supporting Sony F970 battery plate
- 1/4 inch holes allowing hot shoe mount
- Red/black silicon rubber with sun shade
- F1 & F2 user-definable buttons





STUDIO BROADCAST MONITOR



12G-SDI/HDMI2.0 STUDIO PRODUCTION 4K MONITOR

Q13/Q15/Q18/Q24/Q28/Q31

Studio / Production monitor for professional camcorder & DSLR
Application for taking photos & making movies.

- 13.3/15.6/17.3/23.6/28/31.5 inch 3840×2160
- 2×12G-SDI in/out, 2×3G-SDI in/out, 12G SFP+
- HDMI2.0 in/out, supporting up to 4K 60Hz
- GPI, RS422 in/out, LAN remote control
- Quad-split multiview display
- USB for loading 3D-LUT
- HDR, audio vector, waveform, peaking, time code, etc.





12G-SDI/HDMI2.0 STUDIO PRODUCTION 4K MONITOR

Q17

Studio / Production monitor for professional camcorder & DSLR
Application for taking photos & making movies.

- 17.3 inch 1920×1080
- 2×12G-SDI in/out, 2×3G-SDI in/out, 12G SFP+
- HDMI2.0 in/out, supporting up to 4K 60Hz
- GPI, RS422 in/out, LAN remote control
- USB for loading 3D-LUT
- HDR, audio vector, waveform, peaking, time code, etc.
- Gimbal bracket



12G-SDI/HDMI2.0 4K BROADCAST MONITOR

BM150-12G / BM280-12G

Broadcast monitor for 4K/Full HD camcorder & DSLR
Application for taking photos & making movies

- 15.6/28 inch 3840×2160
- 2×12G-SDI in/out, 2×3G-SDI in/out
- 1×HDMI2.0 in, 3×HDMI1.4 in
- Quad-split multiview display, PIP
- Peaking, false color, image flip, etc.
- V-mount/Anton Bauer battery plate
- VESA 75mm & 100mm, carry-on case



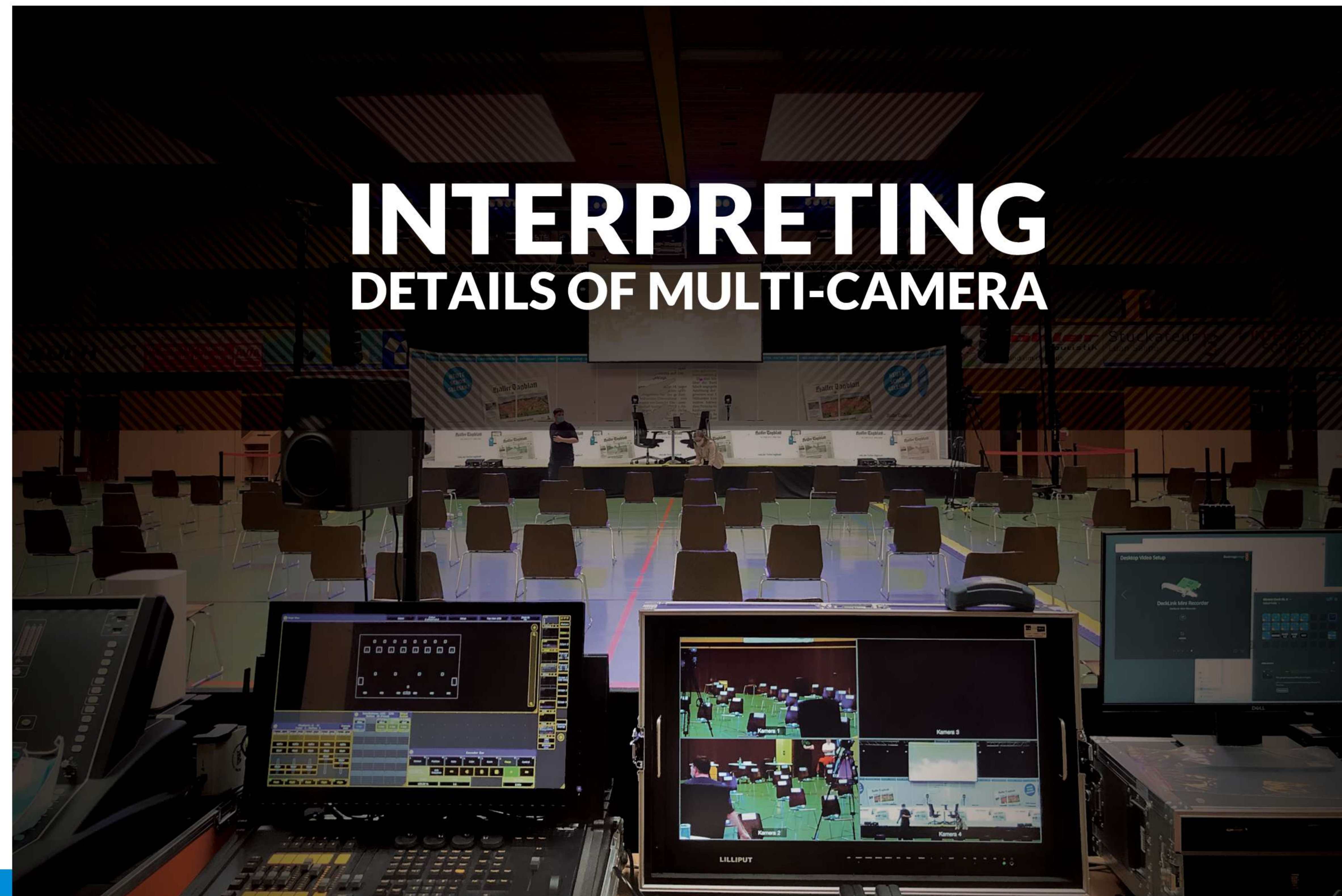


HDMI2.0/SDI 4K BROADCAST MONITOR

BM150-4KS/BM280-4KS/BM310-4KS

Broadcast monitor for 4K/Full HD camcorder & DSLR
Application for taking photos & making movies

- 15.6/28/31.5 inch 3840×2160
- 3G-SDI in/out, supporting up to 1080p 60Hz
- 2×HDMI2.0 in, supporting up to 4K 60Hz
- 2×HDMI1.4 in, supporting up to 4K 30Hz
- USB for loading 3D-LUT
- Quad-split multiview display, PIP
- V-mount/Anton Bauer battery plate





12.5" PORTABLE 4K BROADCAST MONITOR

BM120-4KS

- 12.5 inch 3840×2160
- 3G-SDI in/out, supporting up to 1080p 60Hz
- 2×HDMI2.0 in, supporting up to 4K 60Hz
- 2×HDMI1.4 in, supporting up to 4K 30Hz
- USB for loading 3D-LUT
- Quad-split multiview display, PIP
- High-strength flight case with V-mount battery plate



21.5" LIVE STREAM QUAD SPLIT MONITOR

PVM220S

- 21.5 inch 1920×1080
- 3G-SDI in/out, HDMI in/out, USB Type C in
- PGM HDMI/3G-SDI output
- Quad-split multiview screen
- Play mobile phone signal vertically.
- PGM/PVW switch, UMD, false color, level meter, etc.
- VESA 75/100mm mounting, swivel bracket



15.6" HDMI/SDI PRO AV MONITOR

PVM150S

- 15.6 inch 1920×1080
- 1000cd/m² high brightness
- HDMI in/out, supporting up to 4K 30Hz
- 3G-SDI, VGA, AV inputs
- HDR, markers
- VESA 75mm mounting, metal housing



21.5" HDMI/SDI PRO AV MONITOR

PVM210S

- 21.5 inch 1920×1080
- 1000cd/m² high brightness
- HDMI in/out, supporting up to 4K 30Hz
- 3G-SDI in/out, VGA, AV inputs
- HDR, markers
- VESA 75mm mounting, metal housing





RACK MOUNT CABINET MONITOR



8X2" 1RU SDI RACK MOUNT MONITOR

RM0208S

- 8×2 inch 640×240
- 1RU rack mount
- 8×3G-SDI in/out, supporting up to 1080p 60Hz
- RS422 for remote control
- UMD, time code, level meter. etc.



3×5" 2RU HDMI/SDI RACK MOUNT MONITOR

RM503S

- 3×5 inch 1920×1080
- 98% DCI-P3 color space
- 3×3G-SDI in/out, supporting up to 1080p 60Hz
- 3×HDMI in/out, supporting up to 4K 60Hz
- LAN for remote control
- 3D-LUT & HDR
- Waveform, vector scope, false color, level meter, etc.





2x7" 3RU HDMI2.0/SDI RACK MOUNT MONITOR

RM7029S

- 2x7 inch 1920x1200
- 3RU rack mount
- 2x3G-SDI in/out, supporting up to 1080p 60Hz
- 2xHDMI2.0 in/out, supporting up to 4K 60Hz
- LAN for remote control
- 3D-LUT, peaking, time code, level meter, etc.



17.3" 1RU HDMI/SDI RACK MOUNT MONITOR

RM1730S

- 17.3 inch 1920x1080
- 1RU rack mount
- Input: HDMI, DVI, 3G-SDI, TALLY, Audio L/R
- Output: HDMI, 3G-SDI
- Signal conversion: HDMI to SDI, SDI to HDMI
- Waveform, vector scope, time code, level meter, etc.
- Durable & Space-saving



17.3" 1RU HDMI/SDI RACK MOUNT MONITOR

RM1731S

- 17.3 inch 1920x1080
- 1RU rack mount
- 3G-SDI in/out, supporting up to 1080p 60Hz
- HDMI2.0 in/out, supporting up to 4K 60Hz
- LAN for remote control
- Waveform, vector scope, time code, level meter, etc.
- Durable & Space-saving



LIVE STREAMING EQUIPMENTS



HDMI/SDI/NDI POE PTZ CAMERA

C20N/C20P/C30N/C30P

- 1/2.8" HD CMOS sensor, 20X/30X optical zoom
- HDMI & 3G-SDI video output, POE power
- RS-232/RS-485 Serial control, cascading
- Streaming protocols: RTSP, RTMP, SRT & NDI|HX
- Control: Onvif, VISCA over IP, VISCA, PELCO-D/P
- Tripod, wall & ceiling mounting



PTZ CAMERA CONTROLLER

K1

- Mix-control with IP/ RS-422/ RS-485/ RS-232
- Control: Onvif, VISCA over IP, VISCA, PELCO-D/P
- Control up to 255 IP cameras on a single network
- Automatically search available IP cameras
- 3 camera quick call up keys, or 3 user-assignable keys
- 2.2 inch LCD display, joystick, 5 rotation buttons
- Supports both POE and 12V DC power supplies





500FT WIRELESS VIDEO TRANSMISSION

WS500

- Wireless video transmitter + receiver
- 3G-SDI/HDMI in/out
- 0.08s low latency
- 500ft (150m) transmission range
- Live stream, shot, record via APP
- Low consumption, fanless design
- NP-F Battery and USB-C dual power supply



11" TELEPROMPTER

TC11

- 11" Tablet/mobile phone teleprompter
- Height-adjustable bracket mounting
- APP/Bluetooth remote control
- Compatible with rich camera lens
- Support mobile phone/DSLR shooting
- Dual cold shoe mounting
- Quality screen with excellent light transmission

