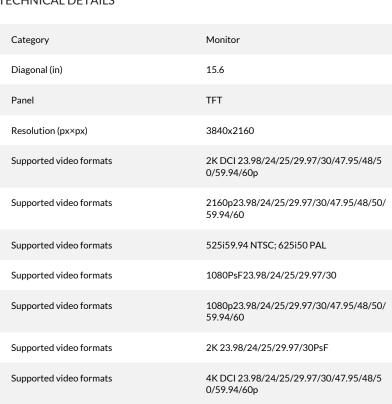


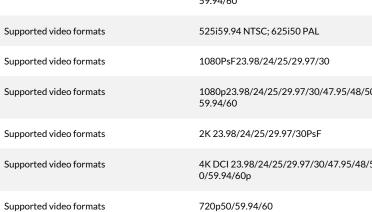




## **BLACKMAGIC SMARTVIEW 4K**

## **TECHNICAL DETAILS**





Supported video formats 1080i50/59.94/60 4:2:2 / 4:4:4

Color space

SDI compliance

SDI compliance SMPTE 424M

SDI compliance SMPTE 292M

SDI compliance SMPTE 296M

SDI compliance SMPTE 425M

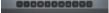
SMPTE 259M SDI compliance

SDI compliance SMPTE 372M

Connectors 1 x SFP (Optical fiber)







**SMPTE 2082** 





Connectors	2 x Ethernet (RJ45)
Connectors	1 x BNC (Output, SD/HD/3G/6G/12G-SDI)
Connectors	1 x Tally (9-pin D-Sub)
Connectors	1 x MiniUSB
Connectors	2 x BNC (Input, SD/HD/3G/6G/12G-SDI)
Width (mm)	484
Height (mm)	266
Depth (mm)	70
Net weight (kg)	3.6

## PRODUCT DESCRIPTION

The Blackmagic SmartView 4K is a 15.6" TFT LCD broadcast monitor that supports 12G-SDI and resolutions up to 4K (3840x2160) at 60p. It is perfect for video production and advanced and demanding live broadcasts.

The monitor automatically detects SD, HD, 2K and 4K (Multi-Rate) sources and automatically switches between SD and HD-SDI formats thanks to Teranex's up-& down-converter, which de-interlaces and processes SD, HD, and Ultra HD signals in real-time for practically lossless image quality.

SmartView 4K offers features such as 3D LUT, H/V delay, zoom, focus peaking, vertical/horizontal markers, blue only mode, and many others which can be controlled directly via the control panel below the display or via the available 2 Ethernet ports (RJ45).

In addition to the 2 Ethernet ports (Gigabit with loop-through) mentioned above, the unit is equipped with 2 SD/HD/3G/6G/12G-SDI inputs on BNC connectors, an SDI output with re-clocking, an SFP optical input, a Tally port on a 9-pin D-Sub and a MiniUSB port for software updates and configuration.

The Blackmagic SmartView 4K monitor is suitable for rack mounting (6U) or via VESA mounting holes. It can be powered by DC 12V or AC 90 - 220V. Rent this excellent broadcast monitor today at SQM Rental House!

## Product link:

https://rentalhouse.sqm.eu/gb/mixers/1333-blackmagic-smartview-4k.html

