

SWIT S-1071F 7-inch LCD monitor MON03

S-1071F is a portable high resolution on-camera monitor, with a new 7-inch LCD panel, 1024×RGB×600, H/V: 160/160 viewing angle and 1:900 contrast, dual TALLY light and G-sensor auto flip.

S-1071F integrates wide range of professional features, including waveform (Y, Cb, Cr, R, G, B), full waveform, vector scope, RGB histogram, red/blue switchable peaking focus assist, 16-ch HDSDI audio meter, time code, false color, blue only, zebra, rotate and flip, internal colorbar and so on.

S-1071F accepts 1 Composite video input, 2 HD/SD-SDI input and loop through output, 1 HDMI input, loop through output, and HDMI converted to SDI output.



Features

- 7-inch LCD, 1024×RGB×600
- 16:9 / 4:3 adjustable
- HD/SD-SDI, HDMI, Composite video
- Build-in HDMI converted to SDI output
- Waveform (Y/Cb/Cr/R/G/B), with full scale
- Vector scope
- R G B Histogram
- Peaking focus assist (red/blue switch)
- Audio meter (SDI 16-ch, HDMI 2-ch)
- SDI time code
- False color, Blue only, Zebra
- Underscan / Overscan switch
- Canon DSLR scale zoom-in
- G-sensor auto flip
- Customer editable video TITLE



Input	
1 BNC	1 Composite in
2 BNC	2 HD/SD-SDI in
1 HDMI	1 HDMI in

Output	
1 BNC	1 HDMI Converted to SDI output
2 BNC	2 HD/SD-SDI loop through out
1 HDMI	1 HDMI though outputw
3.5mm headphones	L, R stereo audio in

LCD Panel	
Size	7-inch
Resolution	1024xRGBx600
Aspect ratio	16:9 (4:3 adjustable)
Viewing angle	H/V: 160/160
Brightness	400cd/m ²
Contrast	900:1
Colour	16.77 million colours



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Weights & Dimensions	
Dimension	192x139x47mm
Net Weight	550g
Gross Weight	1410g

SDI Signal Format	
SMPTE-274M	1080i (60 / 59.94 / 50)
	1080p (30 / 29.97 / 25 / 24 / 23.98)
SMPTE-296M	720p (60 / 59.94 / 50)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)

HDMI Signal Format
480i / 576i / 480P / 576P
1080i (60 / 59.94 / 50)
720p (60 / 59.94 / 50)
1080p (60 / 59.94 / 50 / 30 / 29.97 / 25 / 24 / 23.98)

Power & Temperatures	
Working Voltage	12V DC, or battery 6.5V-17V
Rated Power Consumption	15W
Working Temperature	0°C - +40°C
Working Humidity	10% - 90%
Storage Temperature	-15°C - +60°C
Storage Humidity	10% - 90%

Composite Signal Format
PAL/NTSC/SECAM