

# Software Function

Load 3D LUT	3D LUT Output	HDR(HLG)
Peaking	Peaking Frame	Peaking Intensity
RGB Waveform	Luma Waveform	Luma Histogram
ARRI False Color	False Color	Guides
Zebra	Cross Hair	Check Field
Grids	Touch Screen	Custom RGB
Stereo Audio Meters	Backlight	Brightness
Contrast	Chroma	Sharpness
Color Temperature	Tint	Vertical Extension
Lens Distortion Correction	Rectangle Crop	Zooming
Image Capture	Image Overlay	Custom JPG Overlay
Image Flip	Osd Flip	Menu 90°Flip
Manual Image Flip	Adjustable Transparency	Fan Adjustable
Battery Level Display	Dummy Battery Powered	

\* Monitor does not have 3D LUT storage, 3D LUT must be stored and loaded via USB stick

## Interface

Video Input/Output	Input Interface : 4K30p HDMI Output Interface : 1080p60 HDMI
Support Battery Model	Sony NP-F970/F960/F750/F550
Power Input	7-24V
USB-A	Upgrade Firmware / Load 3D LUT
Audio Output	3.5mm Headphone Jack
HDMI Output Function	3D LUT Output Anamorphic Lens Calibration Output UI Output Image Brightness, Tone, Contrast Adjustment Output Vertical Shooting Stretches Legs Output

## HDMI Input Signal

4096×2160p@24Hz
3840×2160p@23.97Hz , 24Hz , 25Hz , 29.97Hz , 30Hz
1920×1080p@23.97Hz,24Hz,25Hz,29.97Hz,30Hz,50Hz,59.94Hz,60Hz
1920×1080psf@23.97Hz , 24Hz , 25Hz , 29.97Hz , 30Hz
1920×1080i@50Hz , 59.94Hz , 60Hz
1280×720p@50Hz , 59.94Hz , 60Hz
720×576p@50Hz
720×576i@50Hz
720×480p@50Hz , 59.94Hz , 60Hz
720×480i@50Hz , 59.94Hz , 60Hz

## HDMI Output Signal

1920×1080p@60Hz
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