

Input Signal

3G SDI	2.970Gb/s
HD SDI	1.485Gbps
SD SDI	270Mbps
HDMI	1080p (24/25/30/50/60)/1080i(50/60)/720p(50/60)/480i(60)/480p(60)/576i(50)/576p(50) & VESA/IBM Modes

SDI Input Signal Formats

SMPTE 425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98/30sF /29.97sF/25sF/24sF/23.98sF) / 1080i(60/59.94/50)
SMPTE 296	720p (60/59.94/50)
SMPTE 274	1080i (60/59.94/50) 1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE 260	1035i (60/59.94)
SMPTE 125	480i (59.94)
ITU-R BT.656	576i (50)
2K Format	2048 x 1080p (24/24sF/23.98/23.98sF)

Audio

Audio In	Embedded Audio
Audio Out	Analog Stereo (Phone Jack)

FPGA Functions

, 3G-SDI Level A/B, Audio Level Meter Display, Blue Only, Focus Assist, H/V Delay, H/V Flip, Key Lock, Luma(Y') Zone Check, Marker, Max Brightness On/Off, Mono, Range Error, Time Code Display, User Aspect, Various Scan Modes, Waveform/Vector, Zoom, Camera Lut., Arri Camera Metadata

Closed Caption

Calibration

, 3D LUT & Adjustable Gamma, 3rd Party 3D LUT Import

Other Functions

USB	Firmware update by USB memory stick
Ethernet	

Options

Battery Bracket, HDMI Bracket, Camera Mount, Ball Head, Carrying Case, D-Tap Cable, External Acrylic Filter, Gold Mount, Sun Hood, L-Type BNC Connector , V-Mount

Dimensions

Main Body Dimensions

Main Body 211 x 125 x 28.3 (mm) / 8.3 x 4.95 x 1.11 (inch)

Weight 0.76kg / 1.68lbs

