

SPECIFICATIONS

SDI FORMATS	12G: SMPTE 2048-1/2036-1@11.88 and 11.868Gb/s <ul style="list-style-type: none"> • (3840 or 4096) x 2160p@60/59.94/50Hz 6G: SMPTE 2048-1/2036-1@5.94 and 5.934Gb/s <ul style="list-style-type: none"> • (3840 or 4096) x 2160p@30/29.97/25/24/23.98Hz 3G-A or 3G-B: SMPTE 424M@2.97 and 2.967Gb/s <ul style="list-style-type: none"> • (1920 or 2048) x 1080p@60/59.94/50Hz HD: SMPTE 292M/274M/296M@1.485 and 1.435Gb/s <ul style="list-style-type: none"> • 1920 x 1080i@60/59.94/50Hz • (1920 or 2048) x 1080p/psf@30/29.97/25/24/23.98Hz • 1280 x 720p@60/59.94/50/30/29.97/25/24/23.98Hz SD: SMPTE 259M@270Mb/s <ul style="list-style-type: none"> • 720 x 576 (PAL) • 720 x 480i59.94 (NTSC) 	HDMI FORMATS	<ul style="list-style-type: none"> • (4096 or 3840) x 2160p@60/59.94/50/30/29.97/25/24/23.98Hz • 1920 x 1080p@60/59.94/50/30/29.97/25/24/23.98Hz • 1920 x 1080i@60/59.94/50Hz • 1280 x 720p@60/59.94/50/30/29.97/25 • 720 x 480p59.94 or 720 x 576p50 • 720 x 480i59.94 (NTSC) or 720 x 576 (PAL)
LCD / BUTTON MENU OPTIONS	<ul style="list-style-type: none"> • SDI output source from HDMI IN, SDI IN or Scaler • HDMI output type and source from HDMI IN, SDI IN or Scaler • Scaler source, reference, format and Aspect Controls • Audio pair routing for HDMI and SDI output • LCD backlight off time • Back to Status time 	INPUTS	<ul style="list-style-type: none"> • 1 x HDMI Type A • 1 x (12G/6G/3G/HD/SD)-SDI • 1 x Genlock
		OUTPUTS	<ul style="list-style-type: none"> • 1 x HDMI Type A • 2 x (12G/6G/3G/HD/SD)-SDI Re-clocked Loop-through • 2 x (12G/6G/3G/HD/SD)-SDI
		POWER	<ul style="list-style-type: none"> • +5V to +32V DC • Positive Centre Pin
		DIMENSIONS	106mm x 130mm x 31mm (4.2" x 5.1" x 1.2")

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