

## AS-MAGIC-02 Specifications

Model Number		AS-MAGIC-02
Scanning System	NTSC	625 lines 2:1 interlace
	PAL	15,734Hz(H) , 59.94Hz(V)
Scanning Frequency	NTSC	15,625Hz(H) , 50Hz(V)
	PAL	510(H) x 492(V)
Effective Pixel	NTSC	768(H) x 494(V)
	PAL	752(H) x 582(V)
Electronic Shutter	NTSC	1/60-100,000sec.
	PAL	1/50-100,000sec.
Image Device		1/3" SONY SuperHAD CCD
Horizontal Resolution		560 TV lines
Sensitivity		0.02Lux
Signal to Noise		More than 52dB
Gain Control		Auto + 18dB
White Balance		Auto 2500~9500oK
Sense-UP times		Max 32 times
DNR		Built-in Digital Noise Reduction Camera
BLC		Auto
Gamma Correction		0.45
SYNC System		Internal
Lens/Focus point		4.3mm(Optional 6.0mm, 8.0mm )
Video Output		1.0 V <sub>p-p</sub> 75 Ohm
Protection Class		IP 66
Power Requirement (±10%)		DC12V
Power Consumption (±10%)		80mA
Construction		Aluminium with sun-shield weatherproof
Operation Temp.		Working: -20~+55oC, Storage: -30~+80oC, Humidity:0~95%RH
Dimension(mm)		170(D)X85(H) x 95(W)
Weight(N.W)		Approx. 596g(with bracket )