

Visualizer Series

MODEL		C2 Normal	C3(Digital)
Optical	Lens	F1.4-2.4 f=4.0-64mm	F1.6 f=3.9-85.8mm
	Table	320x240mm	320x240mm
	FocusAdju	16x optical, 32-128digital	22xoptical 8digital
	Focus	Auto	Auto/Manual
	Aperture	Auto	Auto
Image	Pixels	1/4"CCD, 44mega pixels	1/4"color Super HAD CCD, 0.8 mega pixel
	Pixels	725(H)x582(V)	1024(H)x768(V) ^{KT}
	Type	PAL/NTSC	PAL
	Refresh	NO	75Hz Digital Noise Filter
	Composit Video	1.0V±0.2Vp-p 75Ω	1.0V±0.2Vp-p 75Ω
	Resolution	>480TV lines	500TV Lines
	S/N Ratio	>48dB	>48dB Video>60dB Digital VGA
	White Balance	Auto	Manual/Auto/Activation
Lighting	Assistant Lamp	8Wx2	8Wx2
	Back Lamp	CCFL back light board 4W	CCFL back light board 4W
Input Selection		Video Camera/AV1/AV2	Video Camera/AV1/AV2
Input	VGA	NO	Optional
	MIC	Ø6.3 Socket x1	Ø6.35 Socketx1 (-60dB,600Ω)
	RS-232	YES	YES
Output	Composit Video	RCA Socketx4 (1.0V±0.2Vp-p 75Ω)	RCA Socketx2 (1.0V±0.2Vp-p 75Ω)
	Audio	RCA Socketx4	RCA Socketx2(-10dB 10KΩ)
	S-socket	DIN4 Socketx1	DIN4 Socketx1
	VGA	NO	D-SUB 15 Pin Socketx1
	USB	NO	Optional
Digital Image	Image Freeze	YES	Optional
	Save/emersion	NO	Optional
	Turing	YES	Optional
	Negative Film	YES	YES
	Mirror	YES	YES
Control		Keyboard Remote control RS-232	Keyboard Remote control RS-232 USB
Power & Using cond	Power	~110-220V 50Hz/60Hz	~110-220V 50Hz/60Hz
	Power Consumption	≤30W	≤30W
	Temp	0°C-40°C	0°C-40°C
Dimension	Working	450x550x650mm	450x550x650mm
	Folding	450x550x220mm	450x550x220mm