

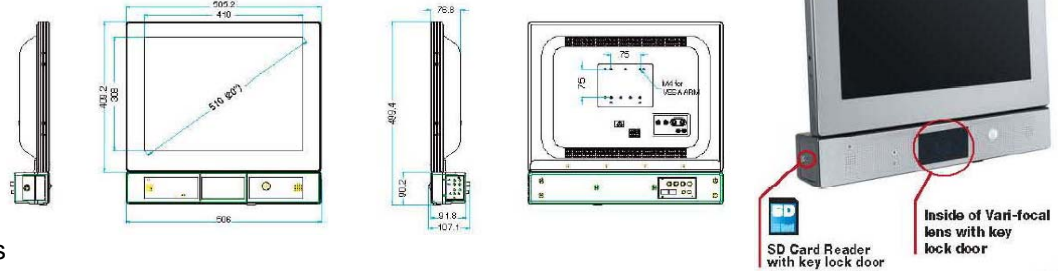


Video Capture Monitor

IV-VCM-20V0x

Features:

- . Easy to install
- . Easy to operate
- . Energy saving
- . Space saving
- . Ergonmics styling
- . Multifunctional features



SPECIFICATION	IV-VCM-20V0x
Size	21.1"
LCD Display	20.1" TFT LCD Panel
Screen Size	510mm diagonal
Viewable Size (4:3)	408mm(H) x 360mm(V)
Lamp life time	50,000 hours
Pixel pitch	0.51 (H) x 0.5 (V) mm
Max Resolution	800 x 600
Scan Freq Horizontal	30K ~ 80KHz
Vertical	56Hz ~ 75Hz
Contrast ratio	500 : 1 (1 YP)
Brighness	480 cd/mxm (TYP)
Response Time	6/16ms (TYP)
Display Color	16.7M
Viewing Angle L/R	Left 80 degree / Right 80 degree
Viewing Angle U/D	Up 80 degree / Down 80 degree
Chip Brand	SONY
Effective pixel	NTSC: 510(H) x 492(V) / PAL: 500(H) x 585(V)
Resolution	>330 TV Line
Minimum illumination	0.4 Lux
S/N Ratio (AGC off)	> 48db
Gain control	Auto
White Balance	Auto (2500K ~ 9500K)
Exposure control	Auto exposure (1/60 (1/50) ~ 1/100000 sec)
Video output	1.0 Vp-p composite @ 75W Mono output
Lens Type	3.6mm / F2.0 board lens or varifocal lens
Video input	EXT Video In
Built-in Speaker	Input Level: 100mvp-p, Max Power 0.75W, Mono output
Audio Line-in	RCA
Audio Line-out	RCA
UI Key on panel	Power, Camera/Video 1/DM, Menu, Volume +/-, Rec
Type of UI	OSD
Encode (Compression)	MPEG 4
Type of Encode	JPEG, MPEG
D.S.D. (Text)	Edit from PC
Video	Real Time Record from Line-in
Audio	Real Time Record from Audeo-in
IR remote	1 Set
P.I.R	1 Set
Light Sensor	1 Set
Trigger in	2 Set
Trigger out	2 Set
Power Spec	AC 110 ~ 240V, 50/60 Hz
Power Consumption	60W max (normal) / 20W max. (power saving mode)
System	WIN98, SE, ME, 2000, XP
Dimension	506 x 499 x 107 mm
Weight	N.W. 11 kgs