

Ovideon LC3210w LCD HD Monitor w/NTSC+ATSC Tuners

Specifications

Model	LC3210w		
Cabinet Color	Silver and Black		
Display	Type	Super MVA TFT AM-LCD	
Display Area	Diagonal	32.02" (813.3mm)	
	Horizontal	27.91" (708.95mm)	
	Vertical	15.69"(398.59mm)	
	Resolution	1366 x 768	
	Pixel Pitch	0.1730(H) x 0.5190(V)	
	Aspect Ratio	16:9	
	Luminance	550 cd/m ² (typical)	
	Contrast Ratio	1000:1(typical)	
	Viewing Angle	Horizontal	176°
		Vertical	176°
Response Time		8ms	
Picture	Display Modes	Composite, Component, S-Video, DVI w/HDCP, PC, HDTV, Tuner/NTSC, Tuner ATSC	
	Color Temperature	Cool/Normal/Warm/User	
	Image Size	Normal/Fill All/Zoom1/Zoom2	
	Picture Modes	Full Screen/PIP	
	PIP Size	Variable	
	PIP Position	5 Position	
	Password	Yes	
Parental Control	TV Channel Blocking	Customizable by Rating	
	Movie Blocking	Customizable by Rating	
	Closed Caption	4 Modes	
	Type	Color	
OSD	Language	English/Spanish/French	
	Built-In Speaker	8W + 8W Stereo	
Sound	Subwoofer Out	Yes	
	Simulative Surround	Yes	
	Video	RCA Jack x 1	
Terminals	S-Video	Y/C x 1	
	Component 2	YPbPr x 2 (HDTV)	
	RGB (PC)	D-sub 15pin	
	RS232	D-sub 9pin (for service use only)	
	Tuner-NTSC	RF (NTSC Tuner) CATV	
	Tuner-ATSC	RF (ATSC Tuner)	
	DVI	D-sub 24pin w/HDCP	
	Audio Input	RCA Jack (R+L) x 4	
		Audio In (PC) x 1	
	Audio Output	SP/DIF Digital	
		RCA Jack (R+L) x 1	
		RCA Jack (Subwoofer) x 1	
	Compatibility	Color System	NTSC
Video System		NTSC	
PC/Mac		VGA/SVGA/XGA/SXGA	
Digital		VGA/SVGA/XGA/SXGA	
SDTV/EDTV/HDTV		480p/576/p720p/1080i	
Power	Input Voltage	AC 100-240V/2.4A, 50/60Hz	
Power Consumption	During Operation	210W	
	Stand by	<5W	
Monitor Dimensions	With Stand	33.5"(W) x 26"(H) x 12"(D)	
	Without Stand	33.5"(W) x 24"(H) x 5.25"(D)	
	Carton Box Dimensions	41.4"(W) x 25.3"(H) x 14.7"(D)	
Weight	Monitor Weight	55lbs (23Kg)	
	Shipping Weight	67lbs (30.2Kg)	
Regulations	Safety	UL, cUL	
	EMC	FCC Class B	
Wall Mount		VESA 200mm x 200mm	
Included Accessories		AC Power Cord, AV Cable, Remote, Batteries, User's Manual, Warranty Card	
Warranty		1 Year Parts and Labor	

Specifications, features and design are subject to change without notice