

RM220

22" wall-mount LCD Monitor

Features

LED backlight, low power consumption
22" LCD Support up to 1680x1050
3 mm tempered glass
3mS Video response time
D-Sub/ DVI Video signal input
PC and MAC compatible
12000:1 dynamic contrast ratio
10cmx10cm VESA wall mount/
Special bracket for 19" rack
Rugged aluminum chassis design

Introduction

The RM220 wall-mount LCD monitor provide thin and light weight for the application need low power consumption, high resolution and small space. It also offer VESA mount hole and special bracket for wall mount for 19" rack mount.

Specification:

LCD	tyep	22" Wide color TFT
	Display Area	14.8" x 11.8"
	Resolution	1680x1050
	Brightness	250cd/m ²
	Contrast Ratio	1000:1 static; 12000:1 dynamic
	View angle	Hor 170; Ver. 160
	Response time	5mS
	Light source	LED array
Video Input	Analog	RGB / HDCP-DVI
	Frequency	Hor: 24~82Khz; Ver. 50~75 Hz
	Sync	H/V Sperated, Composite
Connector	Signal	15 pin D-SUB/ DVI/ Audio
	Power	3 pin AC Plug
Audio	speaker	2 x 2.5W
Power	Input	AC 110~240V (optional DC 24~28V)
	consumption	36W
Enviroment	Temperature	0~50/ -20~60
	Humility	5~95% non condensing
	EMC approve	Under working
control		Keys: power/ up/ down/ 1/ 2
Mounting		VESA Mounting hole for wall mount Special bracket for 19" rack
	Dimension	517x354x55 mm
	weight	7kgw

