

Model Show: P215-9AH



Specification

Description	21.5 inch Light Sensor Digital Outdoor Sunlight Readable Lcd Open Frame Monitor
Model	P215-9AH
Screen Size	21.5"
Display Color	16.7M colors (RGB 6-bit + Hi_FRC)
Display Mode	TN Mode, Normally White
Resolution	1920×1080 pixels
Dot pitch	0.24825×0.24825 mm
Aspect Ratio	16:9
Brightness	1000cd/m ² (Light Sensor)
Contrast Ratio	1000:1
Backlight	LED
Response time	5ms
Viewing Angle	85°/85°(L/R) 80°/80°(U/D)
Interfaces (Optional)	P215-9AHD: HDMI, DVI, VGA, YPbPr, Video, Audio in, Audio out
	P215-9AH: Audio out, Audio in, HDMI, VGA, AV1, AV2
	P215-9A: VGA, S-video, Video, Audio R/L in, Audio in, Audio out
Input Voltage	DC12V
Power Consumption	≤32W
working Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	550L×301.6H×34D (mm)
Unit Weight	4.3kg

Advanced Features

*With ambient light sensor, auto dimming, reducing light pollution and energy saving. (1000cd/m² under sunlight, 500cd/m² during normally day, 200cd/m² at night.)

*Adopt high-bright LCD panel, excellent visibility in outdoor strong light.

*Rugged Industrial Design metal housing, high perspective glass with anti-glare.

*Custom-made service is available.

Accessory	Optional Accessory	Packing	
Home AC Adapter		Box size	
		Per box G.W.	
		Per Carton	
		Carton Size	
		N.W.	
		G.W.	