



Get up and running with  
**ONE CABLE RUN**

Plug it in and its instantly  
**READY TO GO**

Install it anywhere for an  
**INSTANT SPOT MONITOR**



# IPCamPower 21.5" POE-Powered CCTV Spot Monitor

Built-In 8 Ch. Video Decoder IP Camera Viewer

## Product Features

### DISPLAY UP TO 8 IP CAMERAS ON YOUR NETWORK

This monitor is unique in that it has a built-in decoder which will pull up to 8 IP Cameras on your local network and display them on this monitor.

### POWERED BY POE (Power Over Ethernet+ 30 W)

No outlets, no electricians – just plug and play with this POE-powered monitor. Connect a network cable up to 330 feet long from your POE injector or switch, and you're ready to roll. A complimentary POE injector is yours for the taking.

### GREAT FOR PUBLIC VIEW / SPOT MONITOR PURPOSES

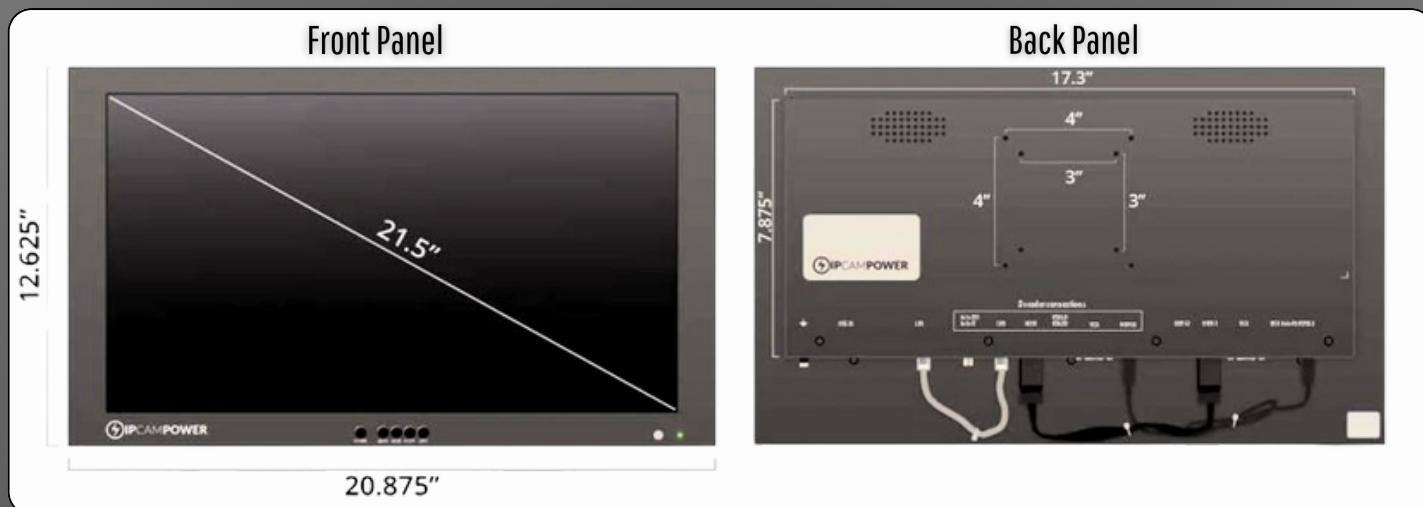
Do you ever need a second monitor that's independent of the primary one connected to your NVR? Then a Spot monitor is the perfect solution. Its PoE (Power over Ethernet) and built-in 8-channel video decoding make it incredibly convenient. It's an excellent choice for any situation where you need a secondary monitor.

### THIRD-PARTY CAMERA INTEGRATION

Easily connect and monitor your IP cameras with the intuitive interface and built-in decoder that supports a wide range of professional brands.

With just a few clicks, you can effortlessly add and view all compatible IP cameras on your local network.

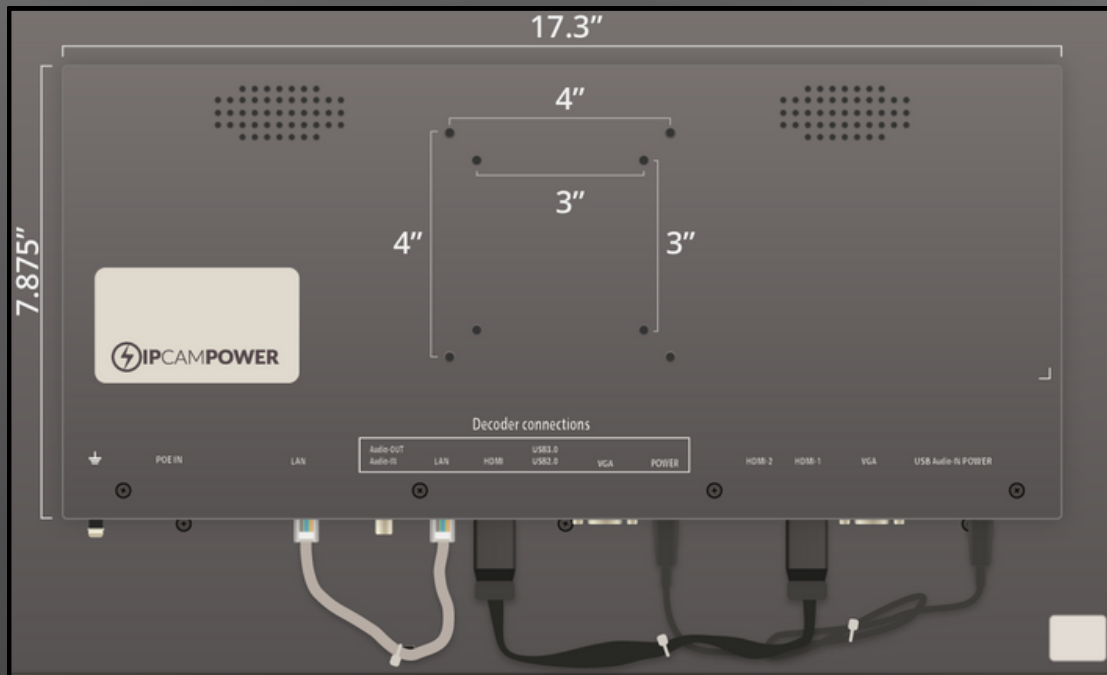
## PRODUCT DIMENSIONS



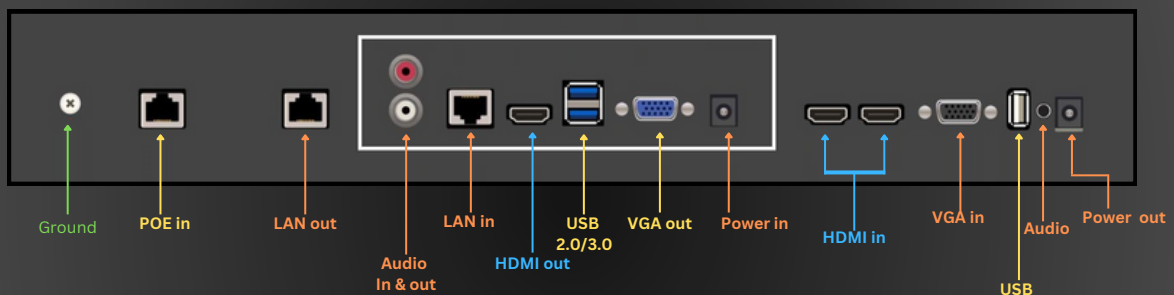
## SPECIFICATION DATA

IP Video Input	<b>8 Channel</b>
Incoming Bandwidth	64Mbps
Outgoing Bandwidth	64Mbps
IP Camera Video Feed Protocols	ONVIF, RTSP
Max Display Resolutions	1920x1080p/60Hz, 1920x1080p/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz
IP Camera Decoding Resolution Capabilities	8MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF
Audio Output	1-CH, RCA
Live view display Grid	1/4/6/8/9
Decoding format	Ultra 265/H.265/H.264
USB Interface	Rear panel: 1 x USB2.0, 1 x USB3.0
Power Supply Needed	802.3at POE 30 Watts. Recommended to use at least 802.3bt 40 Watts to account for voltage drop over long cable runs. Free 802.3bt 60-Watt POE Injector Included
Max Power Consumption	28 Watts
Working Environment	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH (non-condensing)
VESA Mount Pattern	75x75mm and 100x100mm
Housing Material	Industrial Grade Aluminum
Screen Size	21.5"
Outer Dimensions	20.875" Wide x 12.625" High
Product Weight	8.5 Lbs.
Contents included	Monitor, 802.3bt 60-Watt POE Injector, Mouse, Quick Start Guide

## Decoder Connections



Back panel View



Input output connections

For more Information

