Model	CC-4807WS-21		
Pick up Element	1/3" SONY Super HAD CCD II EFFIO A		
Effective Picture Elements (H×V)	NTSC: 976(H)×494(V)		
Horizontal Resolution	720 TV Line		
Minimum Illumination	0.001 Lux		
S/N Ratio	More than 52dB		
Scanning System	2:1 interface		
Synchronous System	Internal, Negative sync.		
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s		
Gama Characteristic	0.45		
IR Distance	65 Feet (with 5X21 PCS Infrared LED)		
Video Output	1Vpp, 75Ω		
Auto Gain Control	Auto		
υтс	YES		
Power/Current	24Vac/12Vdc(+/-10%)/500mA		
Lens	2.8-12mm Manual Zoom Lens		
Dimension (mm)	5.7X4.25(H) in		
Weight (g)	2.65 pounds		
Storage Temperature	-4°F~140°F RH95% MAX		
Operating Temperature	14°F~122°F RH95% MAX		

Packing List

No	Name	Model	Number
1.	Vandalproof IR Dome Color Camera	CC-4807WS-21	1
2.	User Guide	CC-4807WS-21	1



3706 ALLIANCE DRIVE GREENSBORO, NC 27407-2016 (888) 50-CREST/336-855-6422 FAX: 336-855-6676 www.crestelectronics.com

CC-4807WS-21 Color Camera

User Guide

Vandalproof IR Dome w/ 3-Axis Bracket



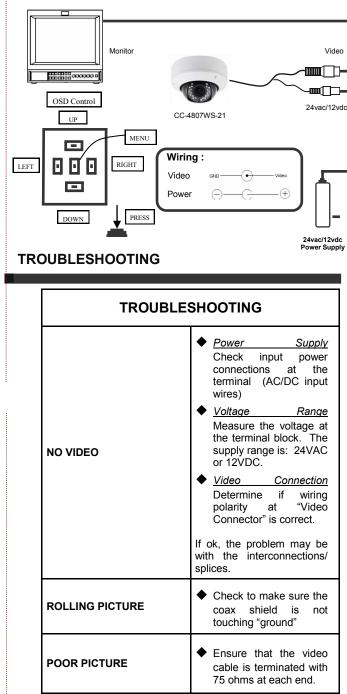
NOTE: Please read this guide BEFORE installing



KEY FEATURES

* Sensor (CCD)

■ CONNECTIONS



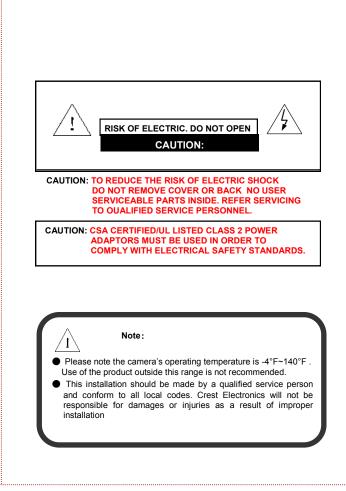
INTRODUCTION

The Crest Electronics CC-4807WS-21 camera is based on the latest high-resolution 960H sensor and is capable of delivering a resolution of 720TVL. The Wide Dynamic Range of the sensor allows the camera to capture detailed images even in challenging lighting conditions. With built in Smart IR, varifocal lens and OSD menu, this camera can be adjusted to suit a wide variety of needs.

Please read this instruction manual carefully to ensure proper use of the camera.

NOTICE: For best result, please read this instruction

booklet prior to installing the CC-4807WS-21 camera.



1/3" SONY Super HAD CCD II Sensor. Effio A * Auto Gain Control (AGC)

Built-in **AGC** circuit. Allows for the capture of high quality images in changing lighting conditions.

* ON Screen Display (OSD) Menu

Allows user to customize features of the camera through built in controller— Selectable options listed below :

