SUPERDOME® 650TVL Indoor Dome Camera w/ Fixed Lens



1/3" Sony SUPER HAD II CCD • HERO DSP • 3-Axis Construction • 3.6mm Fixed Lens • 3DDNR(3D Digital Noise Reduction) • SENS-UP • HLM(High Light Mask Function) • L Size

Overview

OSD CAMERA SETUP

It has have a small program built-in to the camera to help users to setup the camera function without difficulties. No more reading a manual and tipping dip-switches to configure the camera.

3-AXIS DOME CONSTRUCTION

Accompanying with 3-Axis construction, the Dome camera can be rotated, shifted horizontally or vertically so you can position the camera to get the pictures you need.

FEATURES

- 1/3" Sony Super HAD II CCD
- 3.6mm Fixed Lens
- Single Scan WDR (Wide Dynamic Range)
- 650 TVL : Razor sharp high resolution
- OSD - On Screen Display - Easy camera setup
- 3-Axis Design : Able to change angle.
- Easy Flip Open Cover
- DC 12V

SPECIFICATIONS

Resolution	650 TV Lines
Sensor	1/3 inch SONY Super HAD II CCD
Total Pixels	811(H) × 508(V) 410K pixels (NTSC)
Effective Pixels	768(H) × 494(V) 380K pixels (NTSC)
Scanning System	2:1 Interlace
S/N (Y signal)	More than 50dB (AGC off)
Frequency	Horizontal : 15.734KHz / Vertical : 59.94Hz (NTSC)
Video Output	CVBS : 1.0Vp-p / 75ohm
Min. Illumination	0.1 Lux at F1.2 (Color) 0.001 Lux(sens-up × 256)

White Balance	ATW / AWC / PUSH / Manual
Electronic Shutter Speed	Auto / Manual (1/60 sec ~ 1/100,000 sec) (NTSC)
OSD	Built-in
Backlight Compensation	Low / Middle / High / HLM / Off Selectable
Gain Control	Low / Middle / High / Off Selectable
3D DNR	Low / Middle / High / Off Selectable
WDR (Wide Dynamic Range)	On / Off
Sens-up	x2 ~ × 256 / Off
Day & Night	Auto / Color / BW / CDS
Motion Detection	ON / OFF
Privacy Mask	ON / OFF (6 Zone)
Mirror	Mirror / V-flip / Rotate/ Off
Sync	Internal / Auto
Operating Temperature / Humidity	−10°C ~ +60°C(14°F ~ 140°F) / 30 ~ 80% RH
Storage Temperature / Humidity	−20°C ~ +80°C(−4°F ~ 176°F) / 20 ~ 90% RH
Power Source	DC 12V