Model No.: ON-HDBG625   5MP PIR Detection Camera

WIZARD

Features:

Intrusion Detectio Camera with PIR Sensor and White Light&Infrared Combo Leds

2pcs High Power IR Array Leds, 2pcs White Light Leds, Smart Illumination controlled by PIR motion sensor

At night, when there is no human intrusion, the IR leds are on,

The white lights would turn on when there is human intrusion,the image truns to color

The PIR motion sensor is located on the front of the camera, just below the camera lens.

This motion sensor is designed to detect movement of human sized objects when they come

Clearer, Advanced bright color separation, signal filtering, 3D noise reduction technology, higher image resolution, better image reductibility

Longer Transmission,Coaxial transmission common 75-3 cable up to 500 meters

Zero Delay,Front-end data without coding compression to the back-end, real-time, high fidelity

Good Compatibility,Compatible with ordinary D1/960 h, compatible with analog peripherals (including distributors, matrix, etc.)

Easy Operation,Support OSD menu design, with what you want, you need

Cheap Price and High Quality,common simulation, hd quality products

High Integration,AHD front-end chip prices, high quality products

Open Standards, Third party open standards, compatible with AHD from other manufacturers products, accelerate the market progress

2/3/5/8MP, Metal Housing, IP66 Waterproof

Specification

Model	ON-HDBG625
Pick up Element	1/3" SONY IMX335+Fullhan 8538M
Effective Picture Elements (H×V)	2592X1944
Horizontal Resolution	5MP
Minimum	0.001Lux
Illumination	0Lux (with IR LED ON)
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, PAL: 1/50s~1/100,000s
Gama Characteristic	0.45
IR Distance	20 Meters (with 2PCS High Power Infrared Array LEDs)
IR Status	Under 10Lux by CDS
IR Power On	CDS AUTO Control
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V/500mA
Lens	3.6/6mm fixed Lens
Weight (g)	0.4kg
Storage Temperature	-30~+60℃
Operating Temperature	-10~+50℃