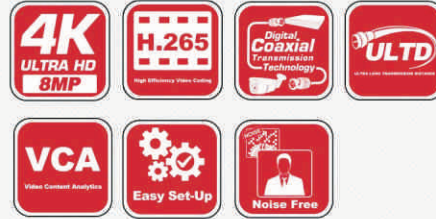




ROVER COLOR IR BULLET DUHD
CAMERA 8MP (3840X2160),
4.5MM, 4ARRAY LED

RDB-FI4GLS



FEATURES

- Digital Coaxial Transmission Technology;
- H.265+ Video Compression Technology;
- Real-time 4K display, recording, playback;
- Plug and see;
- Ultra Long transmission Distance : 800 meters;
- Highly Reliable Digital UHD Technology;
- Compatible with coaxial cable(RG6, RG59,5C2V, 3C2V)/RJ45 cable /twisted pair cable);
- No IP setting required. Easy set up like analog CCTV;
- Virtual Fence, Regional intrusion detection, People Counting - IVS (Intelligence Video Surveillance) function supported;

SPECIFICATIONS

MODEL	RDB-FI4GLS
CAMERA	
Sensor Resolutions	8 Megapixel
Max Video Resolution	3840*2160
Sensitivity	0.01Lux/0Lux(IR on)
Lens	4.5mm 8MP/F2.0
Angle of View	72°(H)
ICR	Mechanism IR cut Filter
LED	4pcs IR Array LEDs
Distance	30M ~ 40M
VIDEO / AUDIO	
Video Compression	H.265
Video Profile	3840*2160 /3072*2048/2592*1944/2592*1520 / 2048*1520 /1920*1080
Frame Rate	Up to 30 fps @ 3840*2160, 30 fps @ 3072*2048, 30 fps @ 2592*1944, 30 fps@ 2592*1520, 30 fps @ 2048*1520, 30 fps@ 1920*1080
Image Settings	Brightness, Contrast, Hue, Saturation, Sharpness, Shutter Time, Mirror, Flip ,Motion, WDR, Day & Night adjustment, 2D/3D Denoise, BLC,DeFog,AWB.
Video Bitrates Adjust	CBR
Channel Control	RS-232 serial data communications
GENERAL	
Input Voltage	12V DC
Water Resistance	IP66
Operation Temperature	-10°C+50°C

* Note: 4K Ultra HD Camera must be use with UVR (RUH-3600 Series).
* Design & specifications subject to change without prior notice.