Specifications

Image Sensor 8MP 18fps,SONY415	**Lens** 2.8mm / 3.6mm / 6mm
Material Metal	**Leds** 3pcs Warmlights
Waterproof Level IP67	**Protocol** RTSP / Onvif
Operating Temperature -40°C - 60°C	**APP** XMeye Pro
Audio Two-way Audio (Optional)	**Audio Standard** G711-u / G711-a

Starlight Ultra Low-light

DIGIRAIN adopts SONY Starvis Sensor, which is able to deliver high detailed color images even in the low light environments reaching 0.001Lux (Color) or 0Lux (B/W), and near infrared light environments without any supplementary lighting.
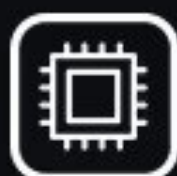
DIGI RAIN

8MP FULL COLOR
IP Camera

4K 20fps Security IP Camera

DG-YUFW-M8S

DIGI RAIN

8MP

Sony Sensor

IP67

POE

Full-color Image Performance

Combined with Built-in warm illuminator, which could deliver color-ful and high resolution images in the dark or at night for the majority of monitoring scenarios, like outdoor area, parking lot, retails and so on.

AI Smart Analytics

DIGIRAIN AI Camera can intelligently filter objects to focus on human and vehicle detection, which greatly enhances the monitoring efficiency and benefits the large population related industries such as public security, access control and business management.
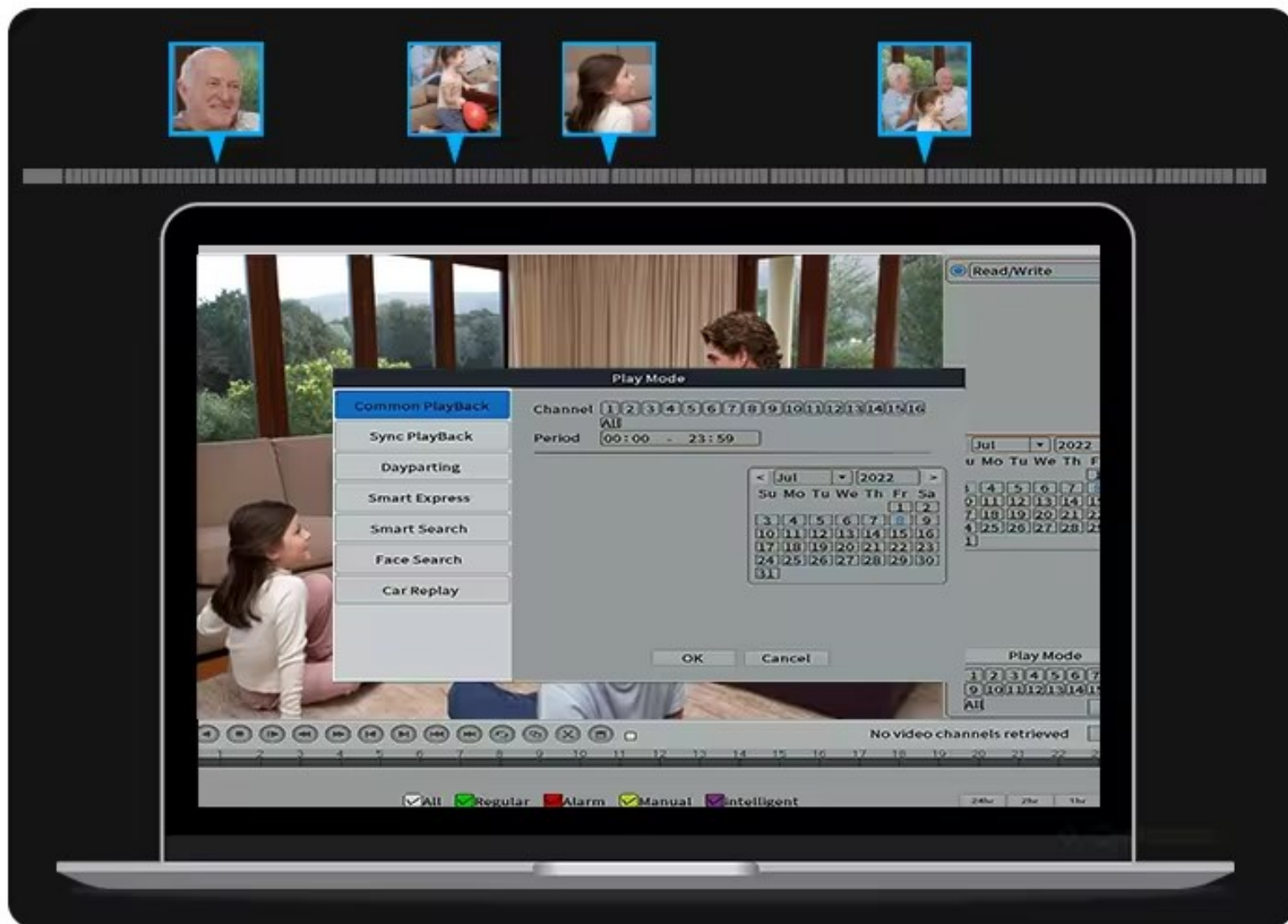

Human / Vehicle Detection

Smart Motion Detection

The Smart Motion Detection function enables the user to monitor specified area clearly in a timely manner. When there is motion detected in a target area, DIGIRAIN Camera will give an alerts by email /APP Push for the objects auto-matically.

Face Capture & Search

Camera detects human faces in the monitoring scene and captures the snap-shots. When the users playback to video recording, the Face Search function can sort small video clips immediately by different faces , which greatly helps users do a quick and accurate view.

120dB Super

Sensor-based WDR technology allows the camera to record greater scene details with true color reproduction even under the extreme back light and high contrast conditions.
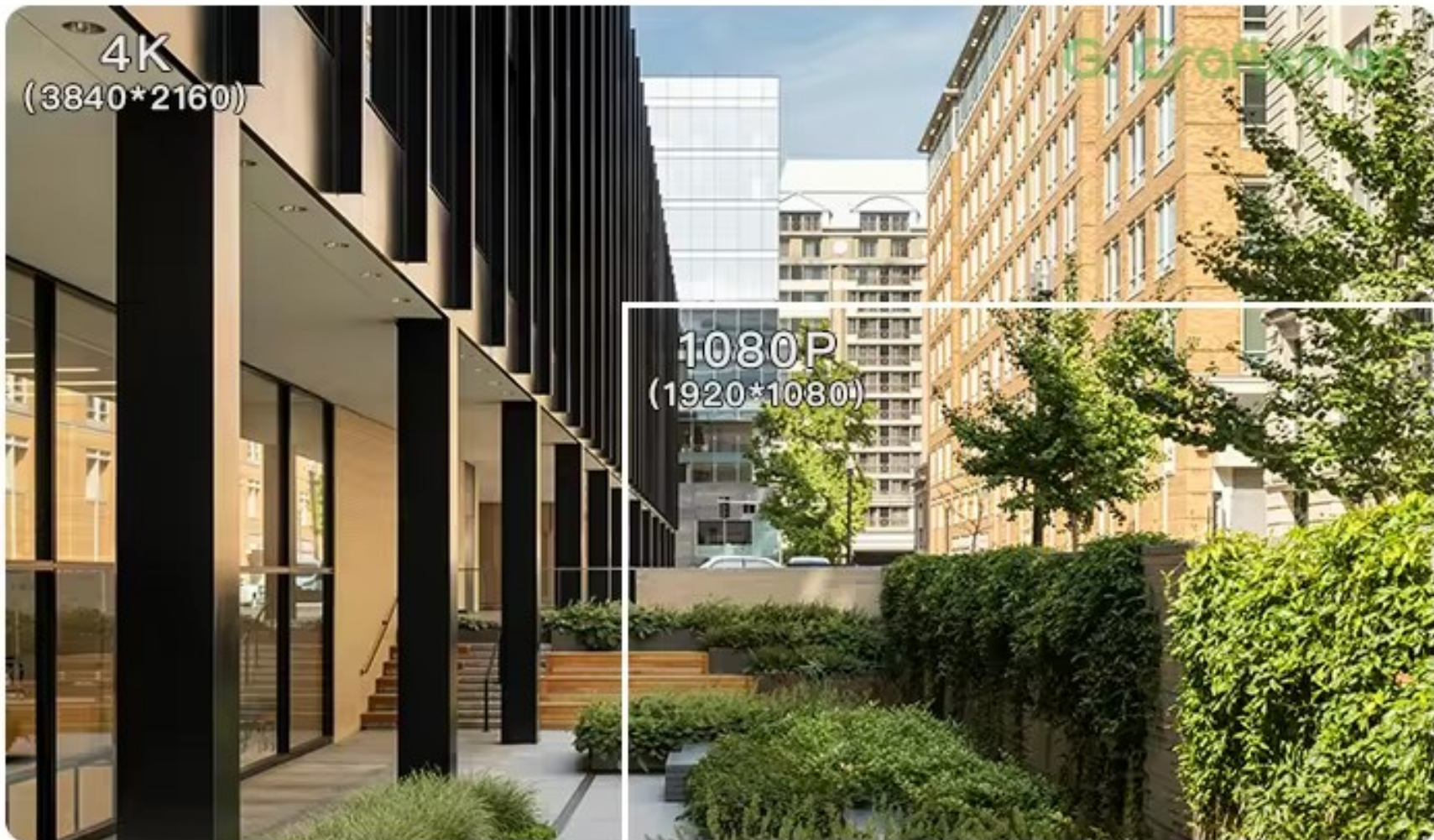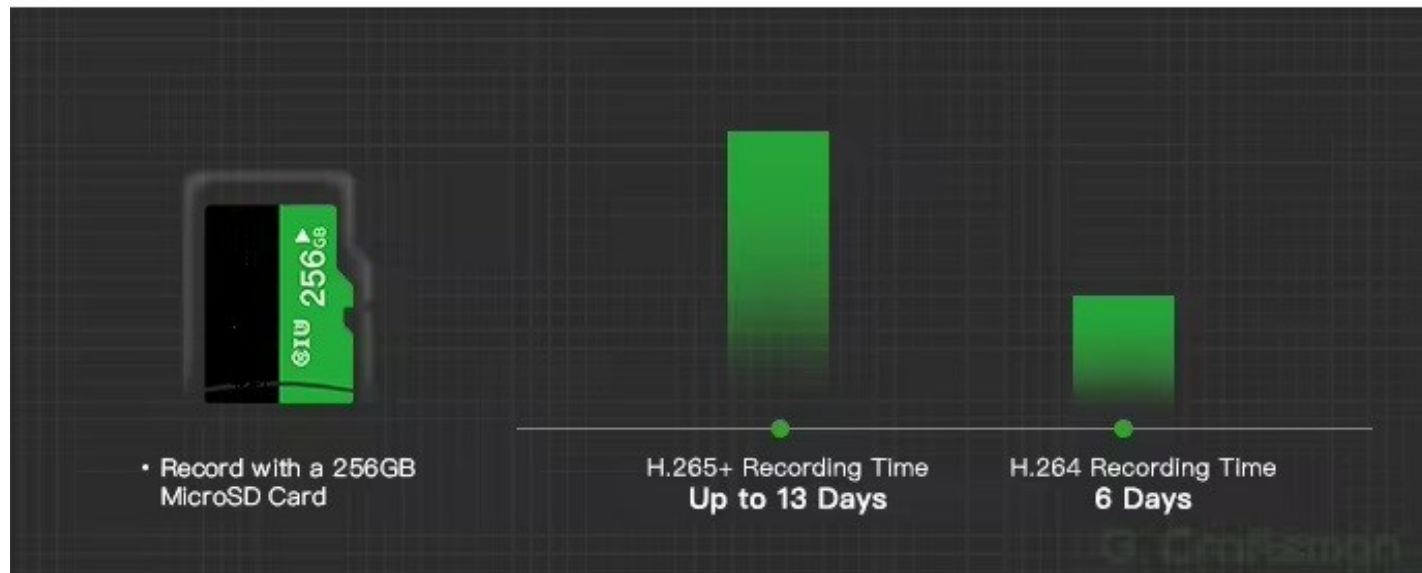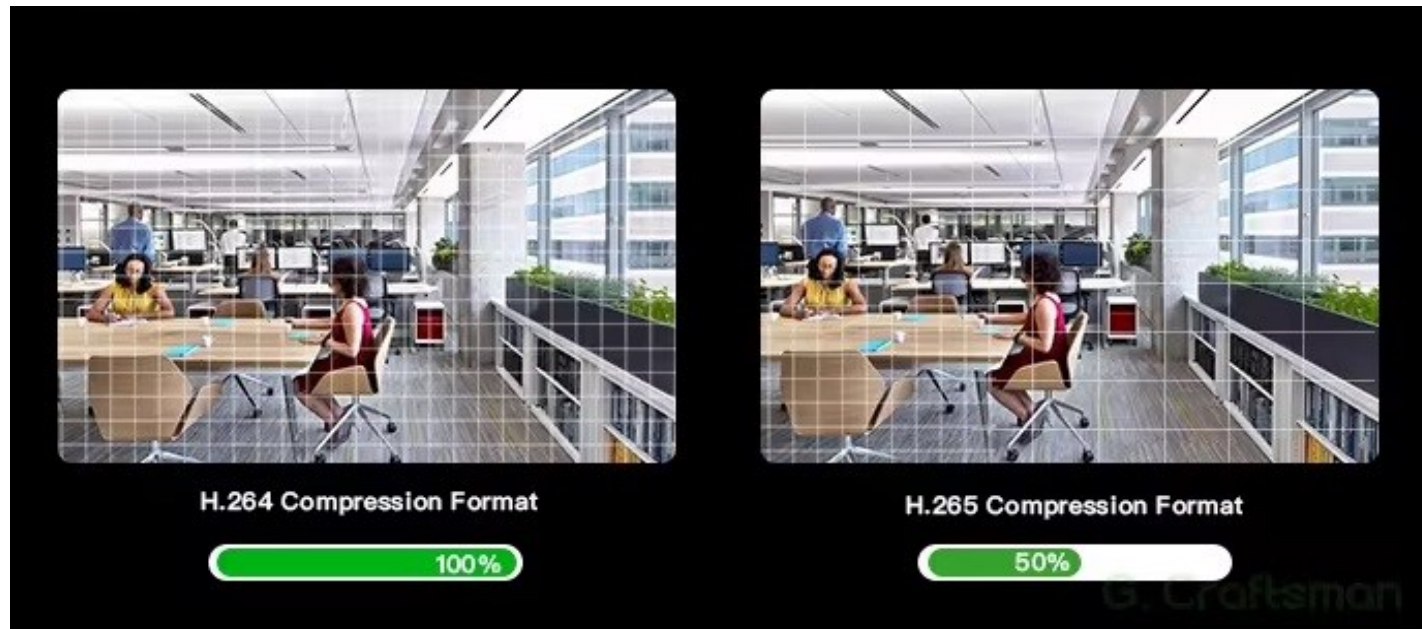
4K Video Viewing Experience

DIGIRAIN Camera delivers up to 4K resolution (3840*2160, effectively four times that of Full HD), providing users with ultra-high-definition video viewing experience.

Leading-edge H.265+ Compression

Smart H.265, The advanced video codec, can save more than 50% bandwidth compared with H.264.

H.264 Compression Format 100%

H.265 Compression Format 50%

• Record with a 256GB MicroSD Card

H.265+ Recording Time
Up to 13 Days

H.264 Recording Time
6 Days

Flexible Lens Selection

For Fixed-focus lens, DIGIRAIN camera supports Flexible Lens selection among of 2.8mm(H:106.9°), 3.6mm(H:87.5°) and 6mm(H:65.5°) to meet various application scenarios.

IP67 Anti-water Design

Supporting IP67-rated weather-proof, which are the leading level of the industry, the DIGIRAIN Network Camera is well protected against rainy and foggy weather to ensure the performance.

Smart Control For Light

DIGIRAIN ColorVU Network Camera is equipped with intelligent control technology, which could not only turn on/off the warm light,but also change the luminance of the supplement lighting automatically, achieving a flexible way for the monitoring control.

Easily Adjustable 3-Axis

DIGIRAIN Latest Weather-proof Mini Bullet Network Camera is easier to install on a wall or ceiling. It features 3-axis bracket which provides a robust mounting platform for tidy installation and camera angle adjustments on a 3-axis plane.

Triangle hole site
More stable

90°

Arbitrary rotation
Easy installation

360°

Integrated Junction Box

The well-designed Integrated Junction Box ensures efficient and simple installation. It enlarges the space to make cable
connection neat and as easy as a piece of cake. With the help of the rubber