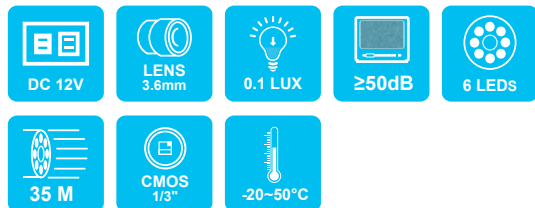


VCF-5737H 1080P IP66

AHD紅外線攝影機



商品規格

| | |
|-----------------|---|
| 影像元件- | 1/3" CMOS 影像感應器 |
| 信號模式- | NTSC/PAL |
| 影像訊號處理系統- | 數位訊號處理系統 |
| 視覺角度- | 3.6mm |
| 有效像素- | 1920 (水平) × 1080 (垂直) |
| 解析度- | 1080P@30fp |
| 輸入電壓- | DC 12 ± 1V |
| 消耗功率- | 120mA (IR Off); 340mA (IR On) |
| ICR- | 支援 |
| 電子快門- | NTSC: 1/30~1/10,000 Sec PAL: 1/25~1/10,000 Sec |
| 自動白平衡- | 自動 |
| 自動增益- | 自動 |
| 信噪比- | ≥50dB |
| 日夜轉換- | 支援 |
| LED顆數- | 6 PCS |
| 投射距離- | 35M |
| 紅外線波長- | 850nm |
| 最低照度- | 0.1 LUX |
| 輸出- | AHD or CVBS or TVI or CVI (出廠設定:AHD 模式輸出) |
| 語言- | 英語/簡中/繁中/俄語/西班牙語/法語/波蘭語 /義大利語/葡萄牙/日語/韓語/希臘語 |
| 防水防塵等級- | IP66 |
| 工作溫度- | -20°C~50°C |
| 尺寸 (H × W × D)- | 150mm x 80mm x 75mm |
| 重量- | 大約450g |

OSD操作選單

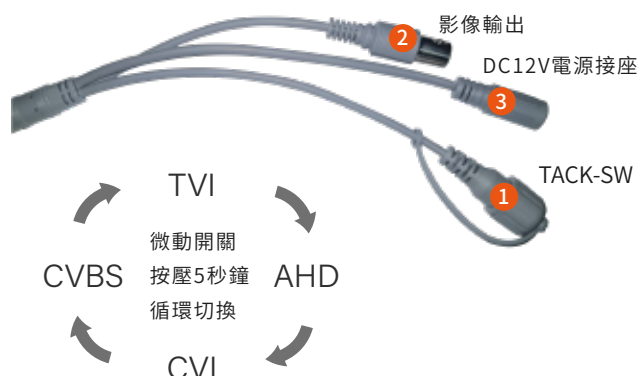
| | | |
|--------|---|---------------------------------|
| 曝光 | ← | 亮度/曝光模式 |
| 白平衡 | ← | 模式 |
| 日夜切換 | ← | 模式/智能紅外 |
| 圖向增強 | ← | 對比度/銳度/飽和度/3D降噪/2D降噪/DWDR |
| 視頻設置 | ← | 模式/制式 |
| 語言 | | 《繁體》 |
| 恢復出場設置 | | |
| 保存退出 | | |
| 退出 | | |

安全注意選項

×使用本產品之前,請確定您已閱讀下列的安全注意事項。
並請確定您操作產品的方法是正確的。

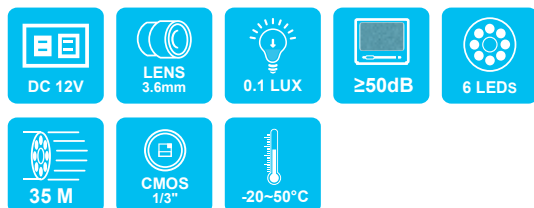
- 請存放本器材於兒童與嬰兒無法觸碰的地方
- 請只使用建議的電源
- 請勿嘗試將產品拆開、改裝或加熱
- 避免使產品丟落地上或受猛烈撞擊
- 要避免受傷,請勿在產品跌下後或損毀時觸碰產品的內部
- 如產品冒煙、發出異味或有其他異常,請立刻停止操作產品
- 請勿使用有機溶劑,如酒精、苯或油漆稀釋劑清潔產品
- 請勿讓任何液體或異物進入機器
- 請勿將電池置於熱源附近,或暴露於火焰中
- 請勿使用濕手觸碰電源線
- 請勿將本器材用於超出指定電壓的電源插座或線路配件
- 請勿使用損毀的電源線或插頭,或沒有完全插入電源插座
- 請避免端子或插頭接觸到金屬物件(如針或鑰匙)或污漬

OSD控制線



VCF-5737H 1080P IP66

AHD Camera



SPECIFICATIONS

Pick Up Element- 1/3" CMOS sensor

Video System- NTSC / PAL

Image Signal Process- Digital Signal Processor

Lens- 3.6mm

Number Of Pixel- 1920 (Horizontal) x 1080(Vertical)

Horizontal Resolution- 1080P@30fps

Power Supply- DC 12 ± 1V

Power Consumption- 120mA(IR Off) : 340mA(IR On)

ICR- Support

Electronic Shutter- NTSC: 1/30~1/10,000 Sec
PAL: 1/25~1/10,000 Sec

White Balance- Auto

Gain Control- Auto

S/N Ratio- ≥50dB

Day Night Auto Switch- Support

LEDs- 6 PCS

IR Range- 35M

IR Wavelength- 850nm

Minimum Illumination- 0.1 LUX

OUTPUT- AHD or CVBS or TVI or CVI
(Default setting: AHD Mode)

Language- English / Simplified Chinese / Traditional Chinese /
Russian / Spanish / French / Polish / Italian /
Portuguese / Japanese / Korean / Greek

IP Rating- IP66

Operating Temperature- -20°C~50°C

Dimensions (H×W×D)- 150mm x 80mm x 75mm

Weight- About 450g

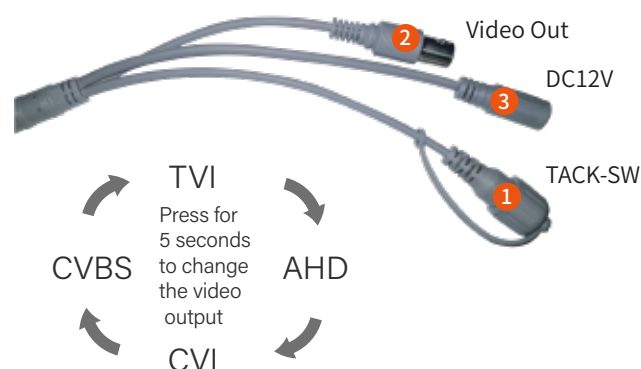
Safety Precautions

× Before using the product, please ensure that you read the safety precautions described below.

Always ensure that the product is used correctly.

- Use only recommended power sources.
- Do not attempt to disassemble, alter or apply heat to the product.
- Avoid dropping or subjecting the product to severe impacts.
- To avoid the risk of injury, do not touch the interior of the product if it has been dropped or otherwise damaged.
- Stop using the product immediately if it emits smoke, a strange smell, or otherwise behaves abnormally.
- Do not use organic solvents such as alcohol, benzene, or thinner to clean the product.
- Do not allow liquids or foreign objects to enter the camera.
- Do not place the camera near or in direct flame.
- Do not handle the power cord with wet hands.
- Do not use the equipment in a manner that exceeds the rated capacity of the electrical outlet or wiring accessories.
- Do not use if the power cord or plug are damaged, or not fully plugged into the outlet.
- Do not allow dirt or metal objects (such as pins or keysto contact the terminals or plug.

OSD Controller



OSD Manual

| | | |
|---------------|-----------|--|
| AE | ←..... | ..BRIGHTNESS / EXPOSURE MODE |
| AWB | ←..... | ..MODE |
| DAY/NIGHT | ←..... | ..MODE / SMART IR |
| IMAGE ENHANCE | ←..... | ..CONTRAST / SHARPNESS / SATURATE /3DNR / 2DNR /DWDR |
| VIDEO SETTING | ←..... | ..HD / STANSARD |
| LANGUAGE | 《ENGLISH》 | |
| RESET | | |
| SAVE&EXIT | | |
| EXIT | | |