

5MP 360° Viewing Angle Indoor IP Camera



Various Display modes



Cylinder mode



Mixed mode



2 sections



4 sections

Store to SD card and/or Cloud



180° / 360° Wide Viewing Angle

1 camera = more than 2 normal cameras

AI based Human Detection

Avoid most of meaningless alarms

Recorded to Cloud and can submit to RCMP

H.265 High Efficiency Coding

High data compression enables fast transmission and takes small space of recording media.

Scheduled & zoned alarm function

24 hours/Day/Night/Customized

Macrocam Canada

Contact: James Park C: (306)620-2684

T: (604)589-5899 F: (604)589-5900

www.macrocam.ca

macrocamcanada@gmail.com

Specifications of JAS500-F11

- Viewing angle: 180° / 360°
- Operating System: Android, iOS, PC Windows
- Lens: 1.45mm
- Pixel: 5.0MP, 2560x1960
- Frame rate: 1960P max. 25fps
- Video compression: H.265 High-Efficiency Coding
- Minimum illumination: 0.02 Lux@(F2.0, AGC ON), 0.1 Lux with IR
- IR LED: 3 IR lights, IR-CUT filter
- Night vision distance: Max. 10M (33ft)
- Night vision: IR-CUT Automatic switchover
- Internet: Wi-Fi IEEE802 b/g/n 2.4GHz
- Internet protocol: TCP/IP, UDP, HTTP, DDNS, DHCP, FTP, NTP
- Alarm notification: Alarm push to smartphone, email (option for human detection)
- Motion detection: Moving object detection, human detection
- ONVIF: Don't support. The camera works independently.
- Storage: Cloud storage, Micro SD card (max. 32GB, 7 ~ 10 days video storage)
- Power supply: DC5V/1A
- Operating temperature: -10°C ~ +50°C (+14°F ~ + 122°F)
- Working humidity: 10% ~ 90%

* Specifications are subject to change with prior notice.

