



## X-IP-PTZ-2MP-30X

### ➔ X-IP-PTZ-2MP-30X : 2.0MP 1/2.9" Low illumination CMOS

#### Camera :

Model : X-IP-PTZ-2MP-30X

sensor : 2.0MP 1/2.9" Low illumination CMOS

min illumination : Color: 0.01Lux @(F1.2, AGC ON);  
0 Lux with IR

B/W: 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR

Shutter time : 1/50(1/60)s to 1/10,000 s

Max.image : 1920\*1080

Frame rate PAL: 1080P@25fps

NTSC: 1080P@30fps

Day&night : IR cut filter with auto switch

#### Lens:

Aperture : F1.6-F5.0

Focal length : 4.3mm~129mm, Optical zoom : 30X

#### Function :

IR range : 9 led lamps 150m

IR control : Depend on the focal length

Rotation range : Horizontal: 0°~360° continuous rotation;

Vertical: -2°~90° continuous monitoring after

Preset point : 255 point

Auto mode : Preset point/preset point cruise/horizontal  
scan/auto scan/path/random scan

PTZ function : Support the turn-on movement, support  
power memory function

Protocol : TCP/IP, HTTP, DHCP, DNS, DDNS, PPPoE,  
SMTP, NTP, (HTTPS, SIP, 802.1x, IPv6 Optional )

Compatibility : Third party compatible : Yes

ONVIF Protocol - ONVIF V2.4

General : Temperature -30°-65°, Humidity - 0%-90% RH

Power supply - DC12V, Weight : Around 4.2kg

Dimension : 208mm\*443mm

Ingress Protection : IP66, TVS4000V Lightning-Proof and  
Anti-Surge

#### Features:

- ▶ 2.0MP 1/2.9" Low-illumination sensor
- ▶ HD 960P Resolution, Image clear, Delicate
- ▶ Day/Night(Auto ICR);
- ▶ Auto electronic shutter time
- ▶ IR range: 9 led lamps 150m
- ▶ 30x optical zoom;
- ▶ Ingress Protection: IP66
- ▶ Support DWDR, 3D DNR
- ▶ H.265/H.264 high profile
- ▶ Mobile phone remote monitoring (iOS, Android)
- ▶ Multi browser access (IE, Chrome, Firefox, Safari)
- ▶ Information superposition ( ID, IP, DDNS etc.)
- ▶ Support WEB, CMS, VMS, MYEYE, Cloud services