GPTZ36

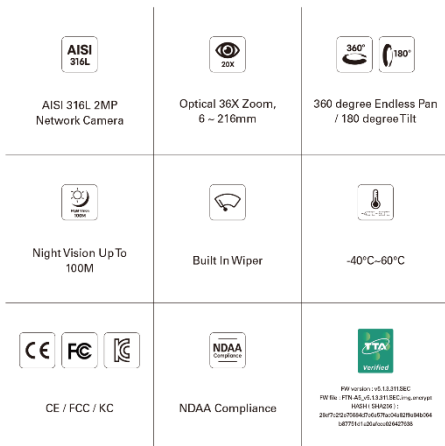## Marine grade PTZ camera station for marine and industry

NDAA Compliant – IP ONVIF – Rugged shock/vibration proof

AISI 316L 2MP Network Camera

Optical 36X Zoom, 6 ~ 216mm

360 degree Endless Pan / 180 degree Tilt

Night Vision Up To 100M

Built In Wiper

-40°C~60°C

CE / FCC / KC

NDAA Compliance

New stainless steel marine cameras from ALLWAN SECURITY.

Day and Night Vision thanks to the integrated IR projector, this camera has been specially designed to withstand sea spray, offering you quality equipment suitable for monitoring sensitive sites due to its NDAA compliance.

This rotating turret with integrated InfraRed projector IP ONVIF is powered by 24VDC.

Highlights :

- Anti-corrosion, electropolished AISI316L stainless steel
- Waterproof IP66/67
- 2Mp H.265
- 36x optical zoom (56.5°~2.1°)
- Rotation H360° without limit stop, V+/-90°
- Max rotation speed 300°/s
- Shock and vibration resistant
- Heated and ventilated: no fogging
- 24VDC
- Temperature range : -40 to +60°C

Specification :

GPTZ36 : SST 316L PAN TILT ZOOM unit – Extreme areas motorized camera	
CAMERA	
Material	AISI 316L Stainless steel - Electro-polished
Certifications	IP66/67 Tested shocks/vibrations MIL-STD-810G CE/FCC/KC
Sensor	SONY EXMOR CMOS Progressive DAY/NIGHT
Zoom	36x optical 6.0-216mm + 8x Digital
Angle of view	56.5 ~ 2.1°
Shutter	1/30000~1/30sec
Illumination	Color : 0,05Lux BW : 0Lux IR ON
Image settings	DOL HDR, DNR, BLC, HLC, White balance, Exposure, Mirror, Flip, Masking, LDC, OSD
Analysis	Motion detection, Tamper
PTZ	Horizontal : 360° endless max 30°/s Vertical : +/-90° max 380°/s Preset : 226
VIDEO	
Compression	H.265, H.264, MJPEG
Resolution	1920x1080, 1280x720, 1024x576, 768x432, 704x392, 640x360, 384x216 at 50/60fps
Streaming	H.265, H.264et MJPEG (Triple streaming) Independent Frame Rate and Bandwidth Control, VBR/CBR
RESEAU	
Security	Multi User Authority, IP Filtering, HTTPS
Protocols	TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, QoS FTP, PnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
API	Open API, ONVIF profile S/T
GENERAL	
Connectors	One 3/4" NPT conduit entries Ethernet RJ-45(10/100/1000Base-T) Power 2pin terminal block
Power Supply	24VDC
Consumption	50W (80W with optional water tank)
Humidity	0-90% RH(Non-condensing)
Temperature	-40°C - +60°C
Ingress Protection	IP66/67
Dimensions / Weight	320 x 345 x 299mm – 18Kg

INDUSTRIE   MARINE   ATEX   INSPECTION   EMBARQUÉ