GESS XTREME™

Product Technical Specifications

CCTV SECURITY CAMERA

SKU #

GESSX-4PTZ920M36XIR

GESS®
TECHNOLOGIES

GESSX-4PTZ920M36XIR

GESS XTREME™

4 in 1 IR SPEED DOME

MAIN FEATURES

- OSD menu is available
- Keep original analog system
- AHD/TVI/CVI/CVBS selectable
- Real time transmission,lossless video
- Long distance transmission up to 300 meters
- 7" Total Metal Housing, IP66 rate protection

TECHNICAL SPECIFICATIONS

SKU #

GESSX-4PTZ920M36XIR

CAMERA

Sensor	1/3" CMOS 2MP SONY307
Output pixels	"1920x1080/30fps 1920x1080/25fps "
Lens	36X 4.6mm~165mm
BLC	Support
AGC	Auto/Maniual
WB	Indoor/Outdoor/Auto/Manual
S/N Ratio	≥50dB
D-WDR	Support

DOME

Rotation Range	Pan: 0˚~360˚, Tilt: 0˚~93˚
Rotation Speed	Pan: 0~480˚/s, Tilt:0~240˚/s
Auto Flip	Horizontal 180˚, Vertical 93˚
Preset Points	220pcs preset(Preset Dwell time 01-60s interval available)
A-B Scan	User programmable (scan speed 1-64 levels setting available)
Guard Tours	8 groups (Max.16 points, dwell time user selectable)
PWR On Action	Memory/Pattern 1/Tour 1/360˚ scan/A-B scan/Park 1/None
Park Mode	Pattern 1/Tour 1/360˚ scan/A-B scan/Park 1/None
Park Time	1-60mins available
Pattern Scan	4 pcs(Max.15 minutes, max.512 commands)
Time Scheduling Function	6 tasks
Video interface output	AHD/TVI/CVI/CVBS selectable
Communication mode	RS485 (+/-) / coaxial cable
Operation menu	Multiple languages for OSD menu, English, Italian,Spanish etc.;
Operating Temperature	-40ºC~+60ºC
Power	DC12V 4A / (AC24V 3A optional)
Power Consumption	≤ 25W
Lightning Protection	Transient voltage 6000V

IR PARAMETERS

Auto Control IR LED	PWM
IR distance	Up to 150 meters
IR LED	8PCS Array 42Mil IR LED

All trademarks andr registered trademarks are the property of their respective owners. GESS Technologies is a registered trademark of Global Engineering Sevurity Systems