



### Our UNIQUES:

- Built-in NDAA AI IPC Manage Whole PVM System
- 3 Screen Display Modes Settable via IPC Web or CMS (PBP)
- "Video Digital Pan" Technology
- Advertisements Deploy via IPC Web or CMS
- Wifi & RJ45 Connection
- Branding Logo Upload/Deploy by Web or CMS and Always Shown on PVM (PIP)
- Voice Broadcasting Upload/Deploy by Web or CMS
- DC 9-36V Wide Range & POE Powered
- IPC Config Files Export & Import
- Deterrence Message Upload and Pop-up When Events Triggered
- Emergency Alarm on All Linked PVMs
- Built-in 1TB Max TF Card Slot for Remote Video Recording
- Built to Run 24/7/365(Web/CMS can Do On/Off Time Schedule)
- IK7 Tempered Glass Protection



## SPECIFICATION

DISPLAY	
Screen Size	32", 16:9 Aspect
Resolution	Ratio 1920x1080
Brightness	250cd/m2
Contrast Ratio	3000:1
Viewing Angle	178/178
Display Color	16.7M
Response Time	<8ms
DETERRENCE	
LED Light	Support (White and Blue)
BUILT-IN NDAA IP CAMERA	
Solution	2MP CMOS+5MP AI Chipset
Max Resolution	1920x1080
EMMC	8GB
DDR	1GB
Lens	3.3mm (No Image Distortion)
H.264&265	Yes
Onvif	Profile S
Web Browser	IE, Chrome, Firefox, Safari
AI Function	Face Detection

PIR Sensor	Yes
Recording	Motion/Video Blind/Face/PIR Detection
TF Card Slot	1TB Max for Remote Recording
Branding Logo	PNG Picture ALWAYS Show on PVM
Warning Message	PNG Picture Based Pop-up
Voice Broadcast	WAV
Speaker	Built-in 3W
Wifi	Support, 2.4GHz, Auto On
PIP/PBP	YES
Multimedia Playing	Image: JPG/PNG/BMP/GIF Video: MP4/MKV/MOV Video Code: H.264/265, Video/Image Resolution: Not More Than 1920x1080 Video Rate: Not More Than 5120Kbps Audio Codec: aac/ac3/pcm
Display Modes	Full AD/Full IP Video/AD+IP Video
Video Output	RJ 45x1 10M/100M
GENERAL	
Dimension	653.6x421.8x40mm
Weight	12.5KG
VESA Size	100x100/200x200mm
Operation Temp.	0~ 50°C
Power	DC9-36V&POE (<48W, IEEE802.3bt)

## DIMENSIONS

