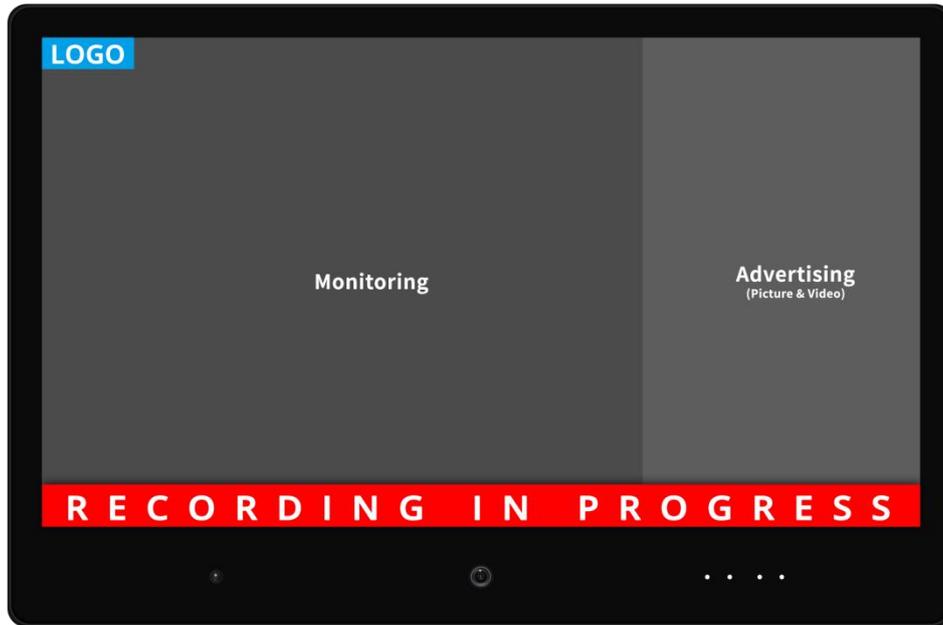


27" PVM



- ◆ 27" 1920×1080 LCD display screen
- ◆ Built-in 2 Mega Pixel AI Camera
- ◆ Protective Glass / Wider Viewing Angle - 178° / 178°
- ◆ Support Chrome, Firefox and Edge to set
- ◆ Onvif Profile S
- ◆ Support image and video advertising
- ◆ Display mode: Full screen video, video + advertising, full screen advertising
- ◆ Pop-up deterrence sign when detected person by Face/motion/PIR
- ◆ Up load LOGO by end user
- ◆ Powered by Linux OS. More stable and cost effective

Display	
Screen Size	27 "
Resolution	1920×1080 Pixel
Brightness	300cd/m ²
Contrast Ratio	1000 : 1
Viewing Angle(H/V)	178°/ 178°
Display Colors	16.7 Million
Response Time	< 30 ms
Camera	
Sensor	1/2.9", 2MP CMOS
Resolution	1920×1080

EMMC/Flash	8GB
DDR/RAM	1GB
Lens	3.3mm (H:80±4°,V:47±3°)
Video Compression	H.264 / H.265
Motion Detection	Support
Ethernet Port	RJ45×1 10M/100M
Communication	RJ45/WIFI
Web Application	Support Chrome, Firefox and Edge
Integration Protocol	ONVIF Profile S, API
Image Setting	Contrast, Brightness, Sharpness, Saturation, BLC, WDR, HLC, 3DNR
Record	
Trigger Events	PIR/Motion Detection/Face Detection/ Alarm in
Storage	TF Card / NVR
Brand Custom and Deterrence Message Overlay	
Pop-up Deterrence Message	png
Voice Prompt	wav
Brand Logo	png
Advertisement	
Picture Format	jpg、 png、 bmp、 gif(resolution:1920*1080)
Video Format	mp4、 mkv、 mov Video Codec: H.264/265(yuv420 only), Video Rate: MAX 5120Kbps
Display Mode	Full screen video: 1920×1080 video + advertising: video 1200×1080, advertising 720×1080 Full screen advertising: 1920×1080
Total Ads File Size	1GB (no limitation for the number of pictures and videos)
Interface	
Alarm Interface	Input/Output×1, FACE Out×1, PIR Out×1, MOTION Out×1
Audio	Built in Speaker×2 5W
USB	Micro USB×1
TF Card	TF Card Slot×1 (Max Support:1TB)
PIR Sensor	×1
Ethernet 10 / 100	RJ45×1
Emergency mode trigger interface	×1(Once triggered in emergency circumstances, the device will play a preset video or picture to alert.)
General	
Power Supply	DC12V±10%,POE
Dimension	643×427.15×40mm

Dimension

