

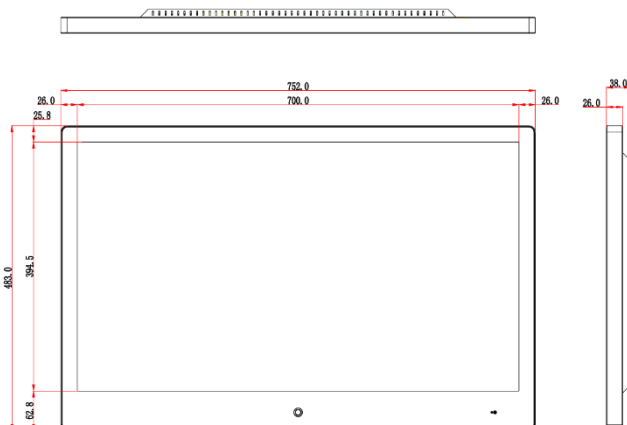


Features

- Built-in Full HD IP Camera
- Various display mode : Image or Video
- Support recording storage : up to 1TB TF card
- IP camera video output
- Web upload ads for playback
- Support Chrome, Firefox, Edge browser playback
- Linux operating system
- Support POE and DC 12V input

Dimension

Unit : mm



Model		32SPVM
Monitor		
Screen diagonal dimension		31.5"
Led Type		LED
Screen Maximum Resolution		1920*1080
Color Depth		16.7 Million colors
Brightness		250 cd/m ²
Monitor Aspect Ratio		16:9
Contrast Ratio		1200:1
Response Time(ms)		8ms
View Angle H/V(degrees)		178°/178°
Interface		
LAN		RJ-45 / 100MB
TF card slot		1 (max. 1TB)
USB		1 (FW upgrade)
Terminal Block	Alarm in / out	1 / 1
	Relay	1 (NC or NO)
	Emergency in	1 (DC3~48V)
	Face detection out	1
	PIR out	1
	Motion detection out	1
	12V out	DC12V
Speakers		8 Ω 3 Watt/channel
Wireless communication		WIFI
IP camera		
Sensor		1/2.9", 2MP CMOS
Encoding format		H.264 / H.265
Effective Pixels		1920*1080
Browser		Support for Chrome, Firefox and Edge
Lens		3.3mm Fixed Lens
Integration protocol		ONVIF Profile S, API
Recording Resolution		1920x1080@30FPS
Motion Detection		Support
DVR Storage		up to 1TB TF card
EMMC/Flash		8GB
DDR/RAM		1GB
Function		
Image settings		chroma, contrast, brightness, sharpness, saturation Wide dynamics, backlight compensation, strong light suppression, 3D noise reduction
Video		record normally / trigger motion detection / face detection / alarm input to record
Advertising		full-screen or half-screen image or video ads (less than 1GB in size)
Warning information and logo		The warning information supports warning pictures and warning voices, logo picture can set the size and position of the picture
OSD Languages		English, Chinese, Japanese
Others		
VESA Mounting Pattern		100 x 100
DC/POE		DC:12V±10% POE:38-56V
Power- Watts(on and standby)		< 55W
Net weight		9.2KG
Gross Weight		11.7KG
Operating Temperature		0°C ~ 40°C
Storage Temperature		-20°C ~ 60°C
Operating Humidity		10 ~ 85%
Size		752 x 483 x 38mm