

TOP DISPLAY FRONTIER

32" IP Streaming Monitor

16-channel



3-in-1

Live stream, 16 Channel, one 32" monitor



OVERVIEW

32IPS16F can view up to 16 HD cameras directly onto the monitor without connecting through a VMS Server. It can be used in various places such as office environments, stores, educational institution and is the most ideal product for a network live streaming security monitor. The live stream can be viewed through via phone, tablet, PC/ laptop when connect to the same network.

FEATURES

- Supports up to 16 channels, 16 channels monitoring in one screen
- ONVIF compatible
- Easy search and registration
- System status monitoring
- DMI In, VGA In, Audio In, LAN In
- Supports system, camera bandwidth, network status monitoring
- Various camera layout and viewing mode are available

APPLICATION

| Security / Control Rooms | Mealth Care & M |
|--------------------------|------------------------|
| Retail | Overnment |
| Universities & colleges | Distancial Institution |
| Orporations | Mospitality |
| Transportation | Sasino |







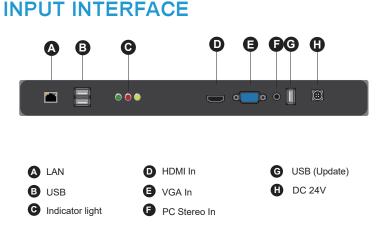




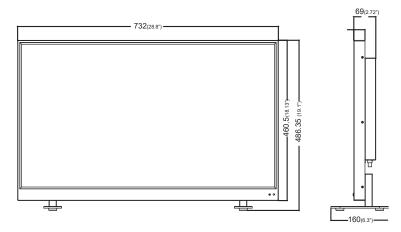
32IPS16F

SPECIFICATIONS

| 32IPS16F | | |
|------------------------------------|--|--|
| Display | | |
| Screen Size | 32Inch | |
| Max. Resolution | 1920 x 1080 @ 60Hz | |
| Pixel Pitch | 0.364 x 0.364mm | |
| Brightness | 450cd/m ² | |
| Contrast Ratio | 1300 : 1 | |
| Aspect Ratio | 16:9 | |
| Viewing Angle (H/V) | 178° / 178° | |
| Display Color | 16.7Million | |
| Response Time | < 22ms (Gray to Gray) | |
| Video System | NTSC / PAL | |
| Interface | | |
| LAN (RJ45) | 1 ln | |
| VGA In (15Pin D-Sub) | 1 ln | |
| HDMI In | 1 ln | |
| Audio In for VGA(Stereo mini jack) | 1 ln | |
| USB1 (to control IP function) | 1 ln | |
| USB2 (FW update for Monitor) | 1 ln | |
| Transmitter | | |
| Remote Control | Yes | |
| Audio | | |
| Built-in Speakers | Yes (1W x 2) | |
| IP specifications | | |
| LAN | 10/100/1000 Base-TX Ethernet | |
| Protocol | TCP/IP (static, DHCP), DDNS and UPnP | |
| Camera Input | Max 16 Channel | |
| | ONVIF | |
| Screen Mode | 1,4,9 and 16-channel view mode, sequence | |
| General | | |
| Outline Dimension (w/ stand) | 732 x 486.35 x 160mm (28.82" x 19.15" x 6.30") | |
| Net Weight | 16.00kg / 35.27lbs | |
| Material / Color | Electronic galvanized iron / Black | |
| Desk Top Stand | Yes | |
| Consumption: < On | <45 W | |
| | AC/DC adaptor 24V | |
| Operating Temperature | 0° ~ 40°C / 32° ~ 104°F | |
| Storage Temperature | -20° ~ 60°C / -4° ~ 140°F | |
| Mounts | | |
| VESA [™] Mount Size | 200 x 200mm | |



DIMENSIONS



*Design and specifications are subject to change without notice

ADVANTAGES How to connect & set IP Camera Network-based remote Video output It is a network-based monitor that can receive the camera's signal as HD video through a simple network connection without the need for complicated software or devices. IP Login Network Set Registration (camera cpnnect) 16 cam monitoring **ONVIF IP Camera** It is compatible with ONVIF IP camera and supports automatic camera search. Remote setting



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