



Moniteur / Enregistreur IP Direct

IP ONVIF



Solution d'affichage économique tout-en-un qui élimine le besoin d'un PC ou d'un NVR pour gérer de 1 à 16 caméras, sources IP, NVR en liaison filaire ou Ethernet.

Compatible d'origine HIK / DAHUA / Onvif

- Affichage direct des caméras IP Onvif
- Processeur Quad Core Cortex A17
- Plateforme ouverte pour applications Android
- Gestion des caméras ou d'un réseau IP
- Pilotages PTZ à la souris

| Model No.: | | IP200WE | IP220WE | IP240WE |
|-----------------------|-------------------------------------|---|----------------------------------|-------------|
| Display | Screen Size | 19.5" | 21.5" | 23.6"/24" |
| | Backlight type | LED | | |
| | Aspect Ratio | 16: 9 | | |
| | Brightness (Typical) | 250 cd/m ² | | |
| | Contrast Ratio (Typical) | 1000:1 Static CR | | |
| | Resolution | 1920 x 1080 | | |
| | Response Time (Typical) | 5ms(G2G) | | |
| | Viewing Angle (Horizontal/Vertical) | 178°/178° (CR>10) | 170°/150° (CR>10) | |
| | Color Support | 16.7M | | |
| Android | CPU | Quad Core, Cortex-A17, 1.8GHz | | |
| | RAM | 2Gb | | |
| | ROM | 16Gb (Nand-Flash) | | |
| | Local storage | By TF card slot, Max support 128Gb | | |
| | GPU | ARM Mali-T764 GPU | | |
| | Wifi | Support 802.11b/g/n | | |
| | OS | Android 6.0/Android 5.1 | | |
| Interface | Input / Output | Ethernet 10/100 Port - HDMI - Audio | | |
| | Storage | TF card slot, USB Key or external disc, internal memory | | |
| | I/O | USB 2.0 x 2 | | |
| Power | Power Consumption | Typical 28W | Typical 30W | Typical 32W |
| | Stand By Power (DPMS) | <0.5 W | | |
| | Type | DC 12V 3A | | |
| Other Features | Audio | 2x3W | | |
| | Touchscreen | None | Capactive touchscreen (optional) | |
| | VESA Mount | 100x100mm | | |
| | Accessory | Signal cable, user's manual, power adaptor, power cord | | |
| | Language | French, English, Spanish, German, Italian, Portuguese | | |
| | Color | Black | | |

