

**SERVING  
SINCE 1992**

**CINT**<sup>®</sup>  
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# NVR

NETWORK VIDEO  
**RECORDER**

CINT-NV128



## Product Description

- Support ONVIF protocol at the same time, compatible with ONVIF protocol standard network cameras.
- Support P2P Internet access, Built-in free DDNS.
- High-performance processors, support TV. VGA. HDMI output at the same time.
- Adopt h. 264 video compression standard and G. 711 audio compression standard, can support hd resolution. of video decoding.
- Support the front panel, the remote control, the mouse, and other operating mode; A simple, intuitive graphical interactive interface.
- Video retrieval can be realized by a variety of conditions , Local and network playback.
- Support the TCP/IP, UDP, RTP/RTSP, DHCP, PPPoE, DDNS, NTP such rich network protocol Support mobile phone remote monitoring.

**PRODUCT SPECIFICATION:**

|                            |   |
|----------------------------|---|
| Model                      | CINT/ XSDPRO-36X10                                  |
| Image Sensor               | 1/4" Ex-view HAD CCD (SONY)                         |
| Minimum Illumination       | 1.0 LUX /F1.6(Color Mode) 0.1 LUX / F1.6(B/W Mode)  |
| Horizontal Resolution      | 540 TV Line   |
| Focal Length               | 3.4 mm~122.4mm                                      |
| Zoom Ratio                 | 36X optical zoom with auto focus (12X digital zoom) |
| Panning Angle              | 360° continuous rotation                            |
| Tilt Angle                 | 0°~92°  |
| Preset                     | 220 positions                                       |
| Patterns                   | 4 Patterns  |
| Tour                       | 4 Guard tour  |
| Auto                       | Scan 4 Group  |
| Resistance Fog Function    | Yes   |
| English / Chinese Menu     | Available   |
| Real time clock function   | Available   |
| Inside Temperature Display | Available   |
| Speed                      | 0.5°~270° / Sec(Pan) ; 0.5°~90° Sec(Tilt)           |
| Alarm Input / Output       | 7 Input, 2 relay Output                             |
| Operation Temperature      | - 40°C ~ 60°C                                       |
| Power Supply               | AC24V , 2A  |
| Certification              | CE, FCC & RoHS                                      |