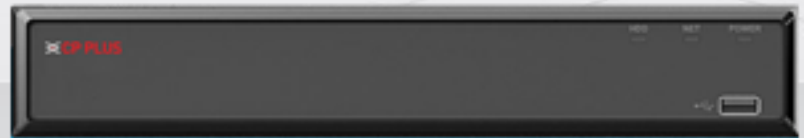


CP-WNR-404T1-P4

4 Ch. 4PoE Network Video Recorder

- Up to 4 channel IP camera inputs
- H.264+, H.264 Dual Codec decoding
- Max. 4MP QHD input
- Max 40Mbps Recording Bandwidth
- Support 1 SATA HDDs up to 10TB, 2 USB2.0
- HDMI / VGA simultaneous video output
- Support Camera auto detection and simple registration (Add Camera Wizard)
- Support wire-wireless USB keyboard connection
- Support Multi-brand network cameras
- Integrated with specialized solutions (Alarm bell, Home Network, etc.)
- Mobile Software: Android, iOS



System Overview

This solution has been purposefully designed for screening body temperatures and to detect those with fever or abnormal temperatures. As a result of that innovation, the entire screening process has become much more effective where a greater amount of people is able to get screened and detected in a shorter time.

Functions

H.264+

The most reliable video compression design, which is H.264+, has been provided in this product. This technology is beneficial for minimizing storage costs as well as enabling you to save on resolution and the rate of from in the video with the help of Intelligent Region Perception to detect motion in each frame.



CP-WNR-404T1-P4

4 Ch. 4PoE Network Video Recorder

Functions

Secured Password Policy (SPP)

Amid rising security challenges such as hacking, phishing, etc., CP PLUS has framed strict policies to increase the security of surveillance systems, in which it makes it mandatory to change the default password to one that is alphanumeric.

Password retrieval

To protect passwords and authenticate access, security questions are used to retrieve passwords. This ensures that passwords cannot be easily cracked.

ONVIF

ONVIF is a global and open industry forum with the goal of facilitating the development and use of a global open standard for the interface of physical IP-based security products. ONVIF creates a standard for how IP products within video surveillance and other physical security areas can communicate with each other.

About CP PLUS

The brand that is on its way to lead the world when it comes to the security and surveillance industry, CP PLUS, keeps bombarding the market with the most reliable range of products that have been designed carefully and methodically to automate the whole surveillance and security process, no matter how big your premises are.

It was the initiative to help the public in the area where they are the most vulnerable and to empower the sense of safety in our hearts that had conceptualized CP PLUS. And embarking on its mission to make the world a safer and more secure place has taken the brand's journey to unprecedented levels even when compared to international competitors.



CP-WNR-404T1-P4

4 Ch. 4PoE Network Video Recorder

Feature	Specification
Processor	Dual-core embedded processor
IP Camera Input	4 channel
Operating System	Embedded LINUX
User Interface	GUI
Video Output	1 HDMI, 1 VGA
Stream	RTSP over TCP, RTSP over HTTP
Compression	H.264+ / H.264
Recording Rate	Total 120fps, Max 30fps/Ch.@4MP
Resolution	1st stream: 720P~4MP ; 2nd stream: Max D1
Video Resolution	HDMI : 1080P ; VGA : 1920×1080
Video Display Split	1/4
Bit Rate	1st stream : Max. 8Mbps 2nd stream : Max. 2Mbps
Motion Detection	Support
Video Loss	Support
Camera Blank	Support
Smart Phone	iPhone, iPad, Android Phone
Hard Disk	1 SATA Ports, up to 10TB
Event Source	Motion detection, Sensor input, Video Loss, Text input, System
Event Action	Pop-up Message, Buzzer, E-mail, Mobile Alarm Push
Trigger Events	Buzzer, E-mail, FTP, Video pop-up, Camera Preset, Mobile Alarm Push, System alarm
Recording Mode	Manual & Event/ Schedule & Event/ Emergency
Search Mode	Time/Calendar, Event, Thumbnail (Time, Motion), Text
Playback	Instant Playback / Search, Search Speed: 1/16x, 1/8x, 1/4x, 1/2x, 1x, 2x, 4x, 8x, 16x, 32x, 64x
Backup Mode	Multi-channel exe file, Single channel avi file, JPEG (Capture)
Interface Ports	1 HDMI, 1 VGA, 2 USB2.0

Feature	Specification
Audio Compression	G.711
Audio Input/output	1 RCA (0.5 Vpp) input / HDMI & RCA output
Max User Account	1 admin, 10 users
Ethernet	1 Fast Ethernet RJ-45 port (10/100Mbps)
S.M.A.R.T	Health checking and alarm, Reallocation sector monitoring and alarm
IP Filtering	10 IP address ranges
User Privilege	Menu, PTZ, Playback, Power off, Copy, Network MIC, Camera Setup
DDNS	WNS, DynDNS, NoIP, WRS
Protocols	WESP, HTTP, RTSP/RTP, (Onvif), UPnP, RADIUS, TCP/IP, UDP, ARP, ICMP, DHCP, PPPoE, SMTP, SNMP, SNTP, TLS, IP Camera with Onvif protocol (ONVIF Profile S) & WESP protocol
PoE	4 PoE/PoE+ ports (Max 25.5W/port, Total 50W)
TX Performance	60Mbps
Power Supply	DC 48V 1.25A, 50/60Hz
Power Consumption	Max 5.3W without Storage
Working Temp	5°C ~ 45°C (41°F ~ 113°F)
Working Humidity	80% below, free of condensation
Dimensions	260(W) x 224.9(D) x 47.6(H)mm
Weight	0.8kg

Dimensions (mm/inch)

