

# 2 MP PT IP DOME CAMERA

2 Mega-Pixels | H.264 | PoE | Easy Installation | SD Card | Night Version | Vandal Proof



IPD-330P2



## Key Features

Support easy installation with NAT transversal DDNS server for port setting free

Support H.264 / MPEG4 / MJPEG multi-codec and multi-streaming

Support connectivity with iPhone, smart phones and Tablet-PC

Unique interior IR performance by patent design of ALIT (Anti Light Interference Technique)

Excellent spinning reliability by patent design of RSSC (Revolving Spindle with Spiral Cable)

Accurate orientation by using the anti-clearance technique on twin-gear trains

Superior Pan / Tilt ability – Pan : 390°, speed: 1~200°/Sec | Tilt: 95°, speed: 1~120°/Sec

Built-in SD Card slot and USB socket for local storage

Built-in 64 preset points for auto patrol mode

Built-in Samba function for storing image/video at local area network directly

Built-in Motion Detection & Email Notification

Up to 30 fps at 1920 x 1080 of video resolution

19 IR LEDs with mechanical ICR and auto light sensor for day and night monitoring

Auto White Balance, Auto Exposure Control

Free bundled 64CH recording software

Dimension: Height: 128mm, Diameter: 130mm

## Package

Camera, Power Adapter, Ceiling Mount Bracket, Installation Software & Manual on CD, Quick Installation Guide

## Viewing System Requirement

Operation System: Microsoft Windows XP / VISTA / 7 / 8 | iOS | Android

Browser: Internet Explorer 6.X or Above, FireFox, Chrome, Safari and Opera

## Technical Specifications

### 2 Mega Pixels Pan-Tilt IP Dome Camera

<b>System</b>	RAM: 4GB DDR ROM: 16MB Flash ROM
<b>Camera Specification</b>	1/2.7 inch color CMOS sensor Resolution: 1920 x 1080 1.0 Lux / F2.0 AGC, AWB, AEC
<b>Lens</b>	Fixed 4.0mm Focal Length / F2.0 with fine tuning View Angle: 62 degree
<b>Video Resolution</b>	Up to 30 Frames per Second at 1920 x 1080, 1208 x 1024, 1280 x 800, 640 x 480, 320 x 240 and 176 x 144
<b>Audio</b>	AMR / G.276 Omni-Directional Microphone
<b>Pan / Tilt Angle &amp; Speed</b>	Pan: 390° (-195°~195°) ±1° Speed: 1~200° / Sec. Tilt: 95° (-5°~ 90°) ±1° , Speed: 1~120° / Sec. Accuracy: ±0.25°, Support Multi-Direction Movement
<b>Infrared LED</b>	Auto / Manual Mode , 10~ 12 M visible, Daylight Sensor, Angle +/- 65 Wave Length 400~ 700nm, Spectral Band width 42nm Peak Emission Wave Length 850nm
<b>Protocol</b>	TCP/IP, HTTP, SMTP, FTP, DDNS, UPnP, Telnet, NTP, PPPoE, DNS, DHCP and RTSP
<b>Algorithm supported</b>	H.264 / MPEG4 / MJPEG Multi-Codec for streaming video JPEG for still image
<b>Physical</b>	10 base T or 100 base T Fast Ethernet Auto Negotiation
<b>Power</b>	Input: 100-240VAC, 50/60Hz, 0.7A Output: 12VDC, 1.5A Consumption: Max 12 W Support 802.3af Compliant Power over Ethernet (PoE)
<b>Operating Environment</b>	Temperature : 0 - 40°C Humidity : 85% RH
<b>Dimension</b>	130 Dia. x 128 H (mm)
<b>Weight</b>	NET. 950 g
<b>EMI &amp; Safety</b>	CE & FCC

Products specifications and design subject to change without notice