



**Micronet®**  
Making Communication Easier



SP5532SP/SP5532SW

## Pan/Tilt IP Camera

Micronets SP5532SP/SP5532SW is a superior Megapixel resolution with H.264 compression Pan/Tilt network camera with built-in IR LED Day/Night function and microphone. With Megapixel and H.264 compression, it provides low bandwidth streaming and reduced storage without compromising in image quality. The Pan/Tilt function offers 355° pan and 120° tilt control, allows the camera to secure a much larger and wider area. Day/Night function allows the camera to operate effectively in low light environment or even in total darkness for 24-hour surveillance.

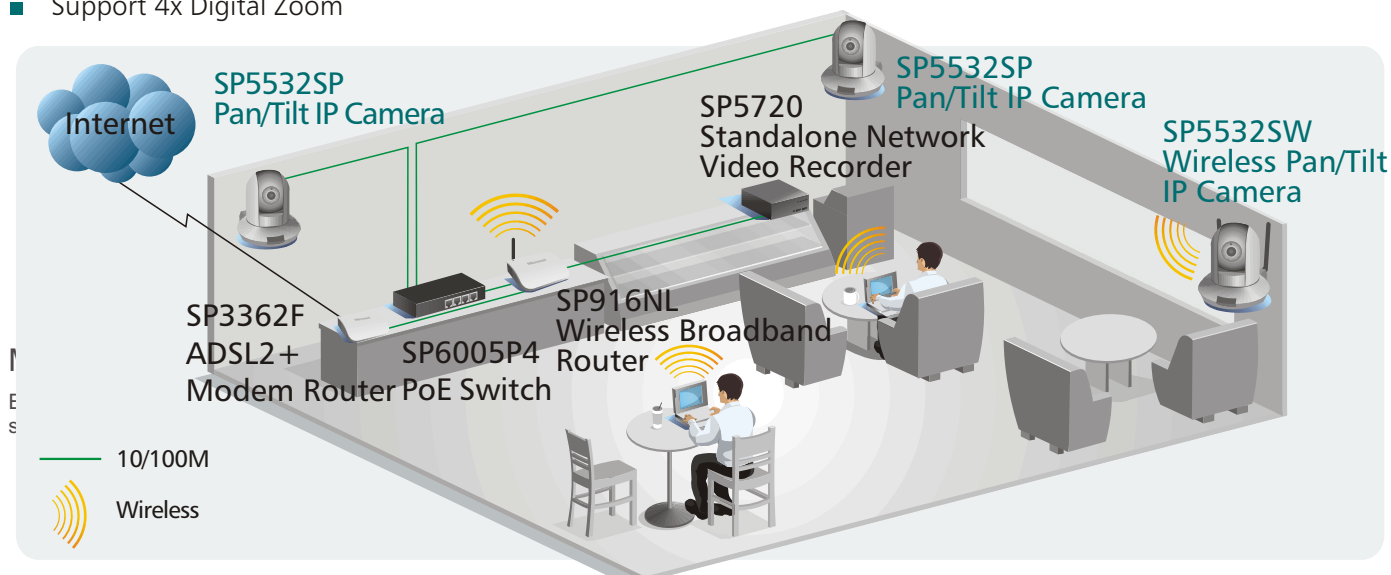
Micronet SP5532SP/SP5532SW comes in both standards wireless IEEE 802.11 b/g/n and Power over Ethernet (PoE) for easy and flexible installation makes it ideal for all indoor and home surveillance.

You can quickly and easily access this camera to view the current status of your children, the elderly, or even your pets with live, clear videos while you're away from home. Micronets home surveillance series comes with iPhone compatibility. It enables users not only to receive the optimized, synchronized video and audio by the standard web browser or with Micronets NVR system SP5720 but also 3G cellular phones or any compatible media device anytime, anywhere.



### Key Features

- Superior Megapixel image quality guarantee
- H.264/MPEG-4/M-JPEG Dual Streams Simultaneously
- Built-in 802.11b/g/n WLAN (SP5532SW only)
- PoE Support (SP5532SP only)
- Support iPhone NetView
- 355° Pan Rotation / 120° Tilt Range
- Support 4x Digital Zoom
- Support SD Card Recording
- Support 2-Way Audio
- Triple-window Motion Detection
- Alarm Snapshots
- Built in IR LED Light
- Support Viewing from iPhone or Andriod built-in browser



## Pan/Tilt IP Camera

### SPECIFICATION

| Model                            | SP5532SP                                                                               | SP5532SW         |
|----------------------------------|----------------------------------------------------------------------------------------|------------------|
| Indoor/Outdoor                   | Indoor                                                                                 |                  |
| Minimum Illumination             | 1.0 Lux                                                                                |                  |
| Sensor                           | 1.3 Megapixel CMOS                                                                     |                  |
| Lens Type                        | 3.58mm, F 2.0, Fixed Lens                                                              |                  |
| Built-in IR LED                  | YES                                                                                    |                  |
| Compression                      | H.264/MPEG-4 / M-JPEG                                                                  |                  |
| Video Streaming                  | Dual Stream                                                                            |                  |
| Maximum Image Resolution         | SXGA (1280x1024)                                                                       |                  |
| Frame Rate at Highest Resolution | 30fps(640x480)<br>15fps(1280x1024)                                                     |                  |
| Audio Compression                | A-law for (H.264 / MPEG-4) and GSM0610 for (M-JPEG)                                    |                  |
| 2-Way Audio                      | YES                                                                                    |                  |
| Wired LAN                        | 10 / 100 Mbps RJ-45                                                                    |                  |
| Wireless LAN                     | —                                                                                      | 802.11 b/g/n     |
| PoE Support                      | YES                                                                                    | —                |
| Casing                           | plastic                                                                                |                  |
| Dimensions (WxHxD)               | 113 x 125x 112mm                                                                       | 113 x 125x 119mm |
| Weight                           | 305g                                                                                   | 305g             |
| Value-added Feature              | 4x Digital Zoom · SD Card Recording/Mechanical 355° Pan/<br>120° Tilt · iPhone Support |                  |

The product specifications are subject to change without prior notice

### ORDERING INFORMATION

| Model    | Description                                     |
|----------|-------------------------------------------------|
| SP5532SP | Pan/Tilt Internet Camera, PoE, Wired            |
| SP5532SW | Pan/Tilt Internet Camera, Wireless 802.11 b/g/n |



**SP5532SP/SP5532SW**  
**Pan/Tilt IP Camera**

- ① Microphone
- ② IR LED
- ③ Power Jack
- ④ SD Card Slot
- ⑤ WPS
- ⑥ Audio-out Connector
- ⑦ RJ-45 port

### COMPANION PRODUCTS

Consider the following Micronet products as a factor in your network planning.

Ethernet

Hotspot and Network Access Control

Industrial Ethernet

IP Surveillance

IP Telephony

KVM Switch

Network Appliance

Structured Cabling System

VDSL · ADSL and Broadband

Wireless LAN

Copyright © 2010 Micronet Communications Inc. All technical information in this document is subject to change without prior notice. Micronet, EtherFast and MicroView are registered trademarks of Micronet Communications Inc. Microsoft, Windows, Windows 2000, Windows XP, Windows Vista, Windows 7 are registered trademarks of Microsoft Corporation. Novell and Netware are registered trademarks of Novell Inc. All other trademarks and registered trademarks are properties of their respective holders.

Distributor:

**Micronet Communications Inc.**

E-mail: sales@micronet.com.tw ; sales@micronet.info; support@micronet.com.tw;  
support@micronet.info Web: www.micronet.com.tw ; www.micronet.info