



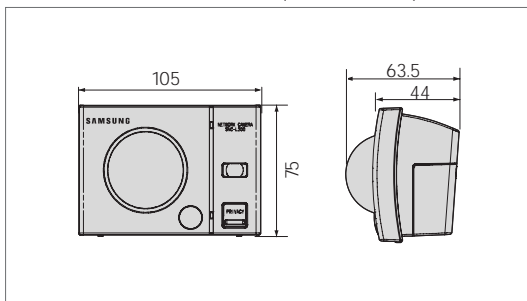
# SNC-L200 / L200W

Wired Network Camera/Wireless (Wi-Fi) Network Camera

## Features

- 1/4" 320,000 pixels CMOS
- Remote Pan/Tilt control
- Flash LED for night vision
- Pre Alarm / Auto Alarm
- UPnP supportable
- Supports various protocol (TCP/IP, UDP, ARP, HTTP, SMTP, FTP, Telnet, DHCP, PPPoE)
- Supports WAP 2.0 (USA)
- IEEE 802.11b (SNC-L200W)
- Remote Recording with Free Multi-Viewer Management Software; Up to 16 CH Recording, 1CH Playback
- Preset function (Max=8)
- Power Pan ( $\pm 50^\circ$ ) /Tilt ( $+10^\circ \sim -40^\circ$ )
- PIR Sensor
- Privacy function

Dimensions (unit : mm)



Front Panel



## Specifications

	SNC-L200	SNC-L200W
Camera	Image Sensor White Balance Focus Min. Scene Illumination Pan/Tilt Range Pan/Tilt Speed Number of Preset Flash LED-LED Lens Degree Flash LED-Lux/Range PIR Sensor-Left/Right PIR Sensor-Up/Down PIR Sensor-Range	1/4" 320,000 Pixels CMOS Pixels Auto Fixed 1m ~ Infinity 1 ~ 10,000 Lux Pan(50 ° Left ~ 50 ° Right)/Tilt(40 ° Down~ 10 ° Up) 50 ° /Sec 8 ea 45 ° 8 Lux/3 m 40 ° 85 ° 3 m
Network & Server	Network Connection Network Service Network Protocol Image Compression Video Streaming Format Resolution Frame Rate-640x480 Frame Rate-320x240 File Size-640x480 File Size-320x240 File Size-160x120 Authentication IP Router(AP)-LinkSys IP Router(AP)-Netgear IP Router(AP)-D-Link Simultaneous Viewer Pre-Alarm Camera Recording Frame Rate Control Free DDNS Compatible WAP-O/S WAP-WAP Version WAP-Browser WAP-display size WAP-Video Codec WAP-Service area WAP-URL support Wireless-Protocol Wireless-Frequency Wireless-Range Wireless-Throughput	10/100Base-T Fixed IP, Cable Modem, ADSL, DHCP, IP Router TCP/IP, UDP, ARP, HTTP, SMTP, FTP, Telnet, DHCP, PPPoE JPEG M-JPEG 640x480, 320x240, 160x120 15 fps 30 fps 12KB(Low), 17KB(Normal), 25KB(High) 4KB(Low), 7KB(Normal), 9KB(High) 2KB(Low), 3KB(Normal), 4KB(High) ID/Password Authentication WRT54G WGR614v4 DI-624+ 10 Persons yes yes (save on users PC via network) 10/50/100/150/300 Fps yes (A free Service that require upgrade) Embedded Linux WAP20 open browser 160x120, 320x240 M-JPEG USA yes IEEE 802.11b 2.4 Ghz 100 ~ 150 feet 11 Mbps
Power Requirement	8.4V DC, 1A	8.4V DC, 1A
Power Consumption	5W	5W
Weight-Net	400g	400g
Dimension(WxHxD)-Net	105 x 75 x 48 mm	105 x 75 x 63.5 mm

\* "P" indicates PAL model & "N" or no specific alphabet after the model name indicates NTSC model.