









## Specifications

IC-6220DC Smart Wireless Peephole Network Camera

### Dimensions

Wireless Receiver: 105mm(H) x 30.5mm(W)x 21mm (D)

Camera  
Min Illumination: Daylight < 5 Lux to turn on IR light, 0 Lux when IR on  
Sensor: 1/6.5" CMOS  
Lens: 2.59mm / F2.8  
Viewing Angle: Digital 90 / Peephole 150  
Night View: IR LED \* 2, up to 3 meters (1.5M for clear image)

Connectivity  
IEEE 802.3/802.3u  
2.4G FHSS / 1 detachable antenna

Video  
MJPEG video compression  
640 x 480 up to 15 fps / 320 x 240 up to 30 fps  
Resolution: VGA (640 x 480), QVGA (320 x 240),  
Frame rate: 5, 10, 15, 20, 24 or 30 fps

Audio  
Built-in microphone & speaker  
Two-way audio

Management  
EdiLife: free mobile app for iPhone, iPad & Android  
EdiView Finder: web management interface fro Windows/Mac  
Firmware upgradable

Features  
PIR sensor, motion/sound detection triggered recording and alerts to MicroSD/SDHC card, email and FTP  
Supports 64G microSD/SDHC card slot for local storage

Power  
‡ Wireless Receiver- 12VDC/1A  
‡ Camera: AA Battery x 4

Operating Conditions  
‡ 0t 40°C, Humidity: 20t 80% RH (non-condensing)



\*Actual viewing resolution and frame rate of network cameras depend on connection speed.

\*Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors. Product specifications and design are subject to change without notice.

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