



## Smart Full HD Cloud Garage Camera IC-5160GC



**Garage Door Control**  
Control the garage door remotely



**Panoramic View**  
Wider and more detailed view



**Geo-Fence Reminders**  
Works with Google Maps



**Easy Installation**  
Quickly self-installed in a few steps



**Smart EdiLife**  
One App for everything



**Edimax Cloud**  
Unlimited connection access



**Flexible Storage Options**  
Offers options for saving recordings

## Smart Wireless Cloud Garage Camera

### Introduction

The Edimax IC-5160GC is a cloud camera designed for garages that can connect to a garage door motor to open and close the door. There's a built-in smart geo-fencing feature that works with Google Maps and reminds you of monitoring your garage door open or close. Modern day home security that's always connected, alert & available on your smartphone.

### Secure Your Garage and Property

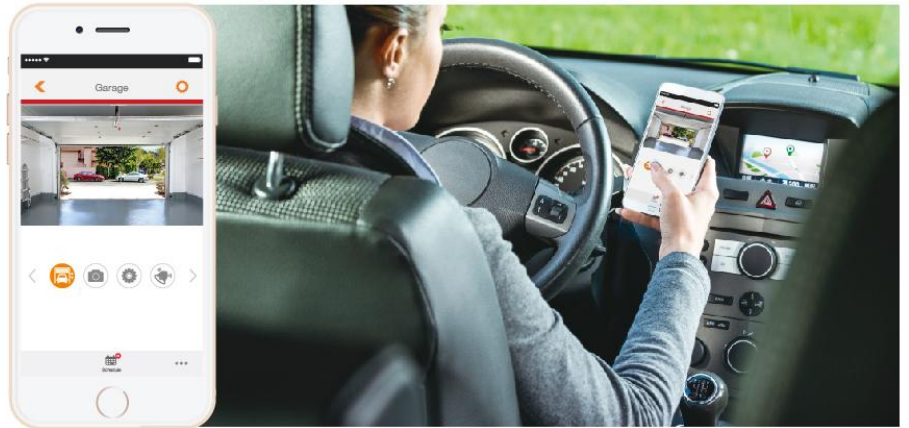
IC-5160GC is a cloud camera designed for garage security that can control the garage door remotely and know what's happening in garage when you are on the go. With IC-5160GC, you can see what kids, pets, the elders are doing from your smartphone, and avoid anything unexpected or accident happens. Always keep an eyes on your loved ones and secure the property in garage.



## A Smartphone Becomes A Door Controller

Most of people daily use garage door as main entrance. To prevent burglars from breaking into the house, it is so important to make sure the garage door open or close when you are away.

IC-5160GC lets you no waste of time to drive back if you not sure closed the garage door after leaving home. Just remotely control the garage door with your smartphone from anywhere and offer you fully peace-of-mind and no distractions on vacation or business trip.



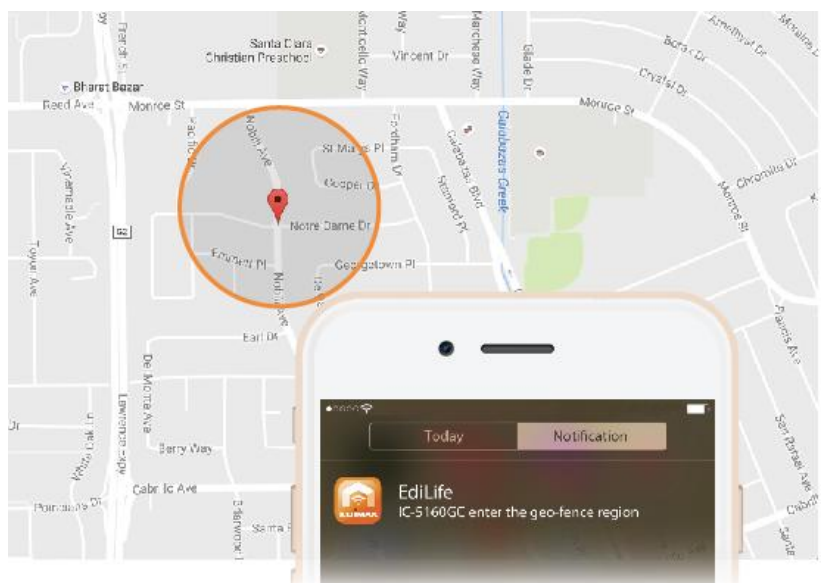
## Compatible With Up To 2 Garage Doors

No need to buy another garage opener even if you own 2 garages. IC-5160GC is compatible with up to 2 garages that helps you control garage doors at the same time on one app with your smartphone.



## Geo-fencing

The built-in geo-fencing feature that works with Google Maps will know you how far away from home and sent location notification to the smartphone. Friendly remind you of checking the garage door open or close for home security.



### 180° Panoramic View

IC-5160GC provides a 180-degree panoramic view for an excellent field-of-vision across an entire garage, without limitations and blind spots. It also can be focused on areas in detail with high quality video streaming. Clearly see your loved one – kids, pets or the elder - in every moment to offer you a great peace-of-mind.



### Smart EdiLife

IC-5160GC cloud garage camera works with the free EdiLife app enables to create virtual keys to be a controller. You can use your samrtphone as a garage opener. In addition, EdiLife app adds other values for you, such as receive push notifications, view the real-time video and the event log, and more. Now available for Android and iOS.



Control the garage door open and close



Receive video alerts or push notification while detecting motion



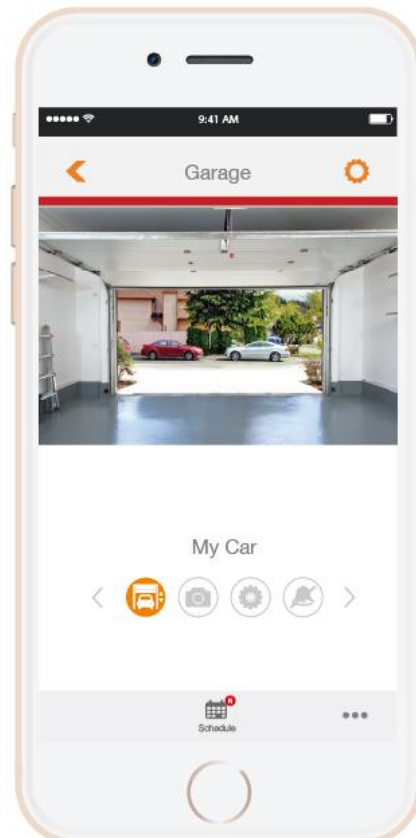
Listen to exterior sounds



Screenshot video image while viewing



Setup for connecting IC-5160GC



### Edimax Cloud

Wherever there is internet, you can always connect with IC-5160GC from your smartphone, thanks to Edimax cloud service. It is no problem where you are, just check out your garage environment anytime as you want.

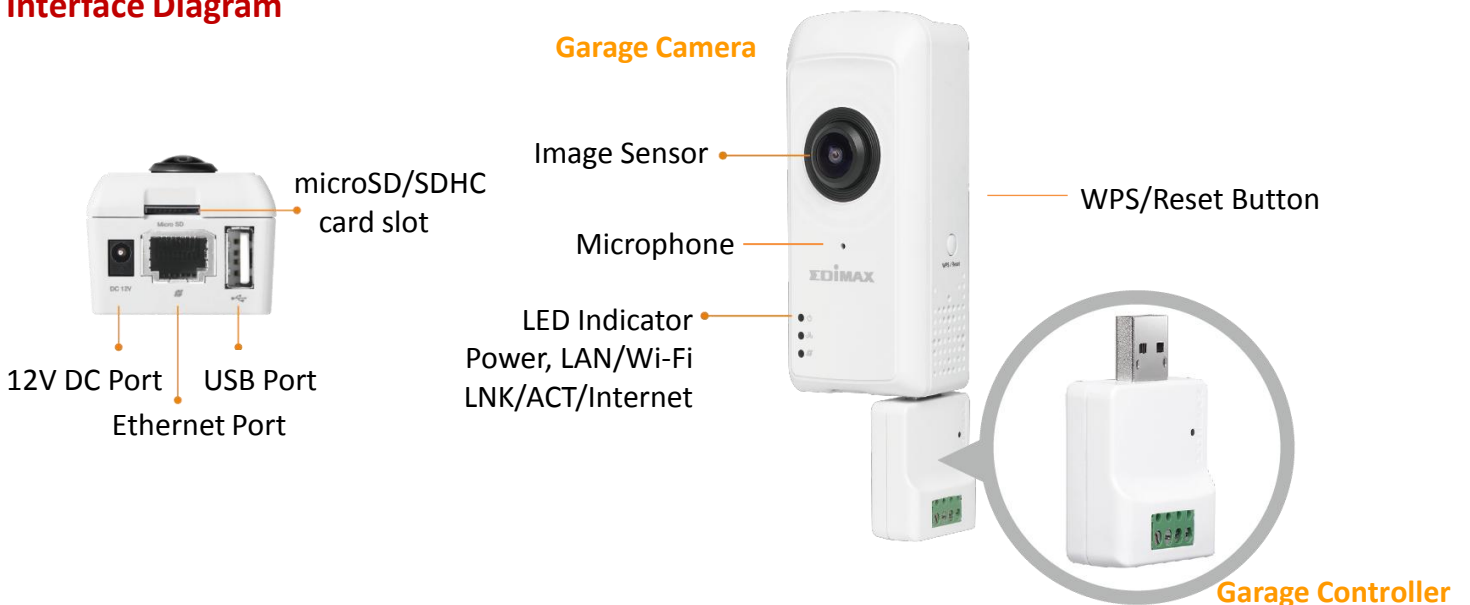


### Easy to Install and Use

A few steps to complete the connection between IC-5160GC and garage motor for easier setup and trouble-free operation in minutes.



### Interface Diagram



## Specifications

### IC-5160GC Smart Wireless Cloud Garage Camera

Dimensions	<ul style="list-style-type: none"><li>• 131.57 mm(H) x 40.8mm(W) x 39.32mm(D)</li></ul>
Camera	<ul style="list-style-type: none"><li>• Min Illumination: 1.0 Lux</li><li>• Sensor: 1/3" CMOS, 3M pixels</li><li>• Lens: 1.30mm / F2.5</li><li>• Viewing Angle: Panoramic 180 degrees (H), 142 degrees (V) &amp; 206 degrees (D)</li><li>• Zoom: 4x Digital</li></ul>
Connectivity	<ul style="list-style-type: none"><li>• IEEE 802.3/802.3u</li><li>• IEEE 802.11 b/g/n , 1 internal Wi-Fi antenna</li></ul>
Video	<ul style="list-style-type: none"><li>• H.264 &amp; M-JPEG dual coded video compression</li><li>• Max Resolution:<ul style="list-style-type: none"><li>- 1920*1080 1080P (H.264)</li><li>- 1280*720 720P (M-JPEG)</li></ul></li><li>• Frame rate: 30fps (1080P/720P/VGA/QVGA)</li></ul>
Audio	<ul style="list-style-type: none"><li>• Built-in microphone</li></ul>
Management	<ul style="list-style-type: none"><li>• EdiLife: free mobile app for iPhone, iPad &amp; Android</li><li>• EdiView Finder: web management interface fro Windows/Mac</li><li>• 16-channel viewer</li><li>• Firmware upgradable</li></ul>
Features	<ul style="list-style-type: none"><li>• Motion &amp; sound detection trigger recording and alerts to microSD/SDHC card, email and FTP</li><li>• Supports 64G microSD/SDHC card slot for local storage</li><li>• Extend free cloud storage to personal accounts or other 3rd party storage options</li></ul>
Power	<ul style="list-style-type: none"><li>• Camera: 12V DC/1A</li></ul>
Operating Conditions	<ul style="list-style-type: none"><li>• 0–40°C</li></ul>



\*Free cloud storage to personal Google Drive, Dropbox or other 3rd party accounts. Edimax reserves the right to extend or change 3rd party list.

\*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.

Copyright © 2016 Edimax Technology Co. Ltd. All rights reserved.