

VULCAN GDO CAMERA SERVICE KIT MANUAL (GDOCAMV1) - REPLACEMENT

Garage CAMERA MODULE 114-6162-000

Installation

Introduction

Your camera is accessible at the opener's bottom side. After installing the new camera, use your myQ® app to connect your new camera to your myQ® account.

Your garage door opener may look different from the images below, but the camera replacement process and components are the same.

Hardware:

- Screw Qty. (3)
- Decorative Badge
- Camera

Tools:

- Phillips Screwdriver
- Flat head Screwdriver
- Ladder
- Masking Tape (optional)

WARNING

To prevent possible
SERIOUS INJURY or DEATH:

- Disconnect ALL electric and battery power BEFORE performing ANY service or maintenance.

CAUTION

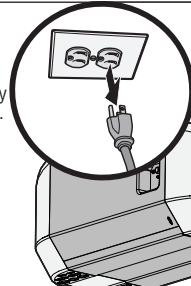
To prevent damage to the camera, push the camera lens closed when replacing, and hold it in place as you remove securing hardware. DO NOT touch the camera logic board during installation. ALWAYS wear protective gloves and eye protection when changing the battery or working around the battery compartment.



WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

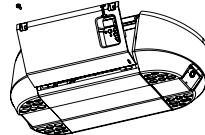
1.

Unplug the operator (and battery if bbu unit).



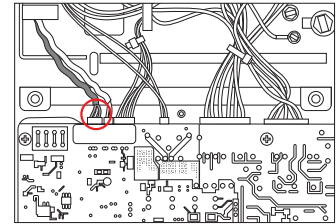
2.

Unscrew and remove the pcb logic board side panel.



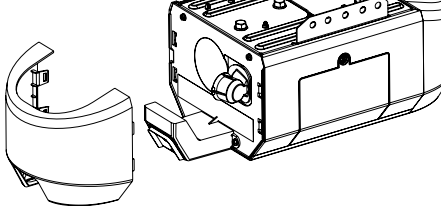
3.

Unplug the camera wire.



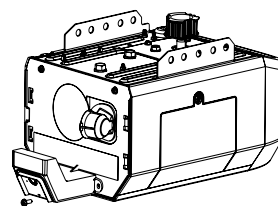
4.

Remove the light lens.



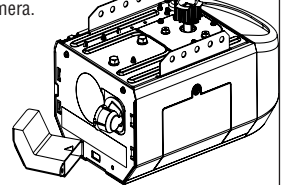
5.

Unscrew the camera.



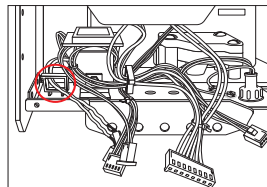
6.

Pivot and remove the camera.



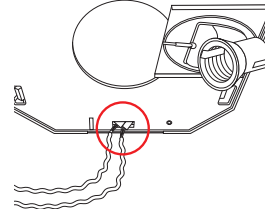
7.

Remove the wires from the saddle and then the operator.



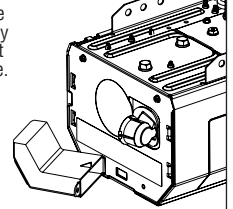
8.

Feed the new camera wires into the operator.



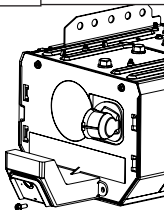
9.

Install the camera by rotating it into place.



10.

Secure the camera with the screw.

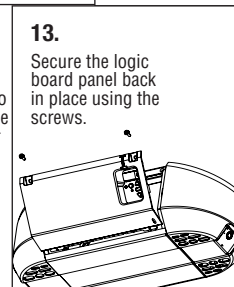


11.

Secure the camera wires in the saddle. See step 7 for image.

12.

Plug the camera wires in to board. See step 3 for image.

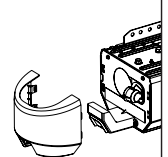


13.

Secure the logic board panel back in place using the screws.

14.

Replace the light lens.



NOTICE: This device complies with part 15 of the FCC rules and Innovation, Science and Economic Development Canada licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device must be installed to ensure a minimum 20 cm (8 in.) distance is maintained between users/bystanders and device.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules and Industry Canada ICES standard. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This apparatus complies with Industry Canada's RSS applicable to license-exempt radio apparatus. Operation is permitted under the following two conditions: (1) the device must not cause interference, and (2) the user of the device must accept any radio frequency interference experienced, even if the interference is likely to affect the operation of the device.

Camera LED Status Indicators

WHAT YOU SEE	WHAT IT MEANS
Solid White	Camera is powering up (No Wi-Fi credentials saved).
Flashing Blue	Ready to be set up in the myQ® App (Wi-Fi provisioning mode is active).
Solid Blue	Connected to your mobile device. You are not yet connected to the Internet. If this persists after setup, check your home router and Internet.
Flashing Blue and Green	Connecting to Wi-Fi and connecting to the myQ® App.
Solid Green	Connected to the myQ® App.
Flashing Purple	Receiving firmware updates.
Solid Red	Camera thermal error state when the camera reaches high heat 60 °C temperature and cools down.

AVERTISSEMENT : Ce dispositif est conforme à la de la partie 15 du règlement de la FCC et de l'exemption de licence RSS d'Innovation, Sciences et Développement économique Canada. L'utilisation est assujettie aux deux conditions suivantes : (1) ce dispositif ne peut causer de brouillage nuisible, et (2) ce dispositif doit accepter tout brouillage reçu, y compris tout brouillage pouvant causer un fonctionnement indésirable. Tout changement ou modification non expressément approuvés par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur d'utiliser l'équipement.

Cet appareil doit être installé de manière à laisser une distance d'au moins 20 cm (8 po) entre celui-ci et l'utilisateur ou toute personne.

Cet appareil a été testé et déclaré conforme aux limites d'un dispositif numérique de Classe B, conformément à la partie 15 du règlement de la FCC et de la norme NMB d'Innovation, Sciences et Développement économique Canada. Ces limites ont pour but de fournir une protection raisonnable contre le brouillage nuisible dans une installation résidentielle.

Cet équipement génère, utilise et peut émettre des fréquences radio et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer un brouillage nuisible aux communications radio.

Cependant, rien ne garantit l'absence de brouillage dans une installation particulière. Si cet équipement cause un brouillage nuisible à la réception radio ou télévisée, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur est invité à tenter de corriger le brouillage en prenant l'une des mesures suivantes :

- Réorienter ou relocaliser l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Connecter l'équipement dans une prise de courant sur un circuit différent de celui auquel le récepteur est branché.
- Pour obtenir de l'aide, consulter le détaillant ou un technicien radio chevronné.

Wi-Fi® is a registered trademark of Wi-Fi Alliance.
Wi-Fi® es una marca comercial registrada de Wi-Fi Alliance.
Wi-Fi® est une marque déposée de Wi-Fi Alliance

© 2025, Chamberlain Group, LLC.
All Rights Reserved.
Todos los derechos reservados.
Tous droits réservés.

114-6162-000