# Gogogate 2

A homage to your garage

The Gogogate 2 is a simpler, smarter and better way to remotely open, close and monitor your garage door or gate from a Smartphone, Tablet or PC.

In this datasheet you will be able to find a brief detail of the product main features and technical specs.

REMSOL EUROPE S.L.
OFFICE
C/Casp 110 Ppal 1ª
08010 Barcelona
SPAIN
sales_row@gogogate.com
+34-938-994-162

HEADQUARTERS
C/Ponent 8
08739 St. Pau d'Ordal
SPAIN

GOGOGATE INC.
NORTH AMERICA
19 W 34th St., Ste. 1018
New York, NY 10001
USA
sales_na@gogogate.com
+1-860-261-2183
+1-855-473-6765

REMSOL

www.gogogate.com

Features

Gogogate 2

Access management

GoGogate 2 will provide you the ability to share access with your guests at any time, from anywhere using a Smartphone, Tablet or PC. With this feature all property managers will be able to adjust all their users' settings.

A solution that property managers will love!

Door Status

Gogogate 2 will send you notifications when door is open, closed or left open. It also includes a calendar of events so you don't miss a thing!

Leave home with absolute piece of mind.

Video Monitoring

With Gogogate 2 you can see real time and/or past events by integrating one of our compatible IP cameras to the app. We support main brands such as Dropcam, Foscam, D-Lin, D-Link, TP-Link, Insteon or Ubiquity.

Because seeing is believing.

Remote Access

Gogogate 2 will integrate all your remote controls in a single app for you to open and close your garage door from anywhere.

Your garage door everywhere.

Multiplatform

Edit all your Gogogate device settings on the go. Have some guests coming home? Create and send them invitations from wherever you are.

A lot more than a single app!

# Connections

A. NETWORK CONNECTION

Wi-Fi Connection
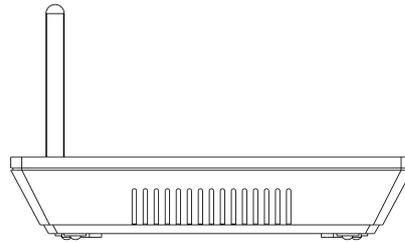
Wi-Fi Router/Access Point /PLC

Gogogate 2 uses Wi-Fi communication 802.11 b/g to connect with your home network. (USB Wi-Fi adaptor incl.)

Ethernet Connection

USB TO ETHERNET ADAPTOR

ETHERNET CABLE
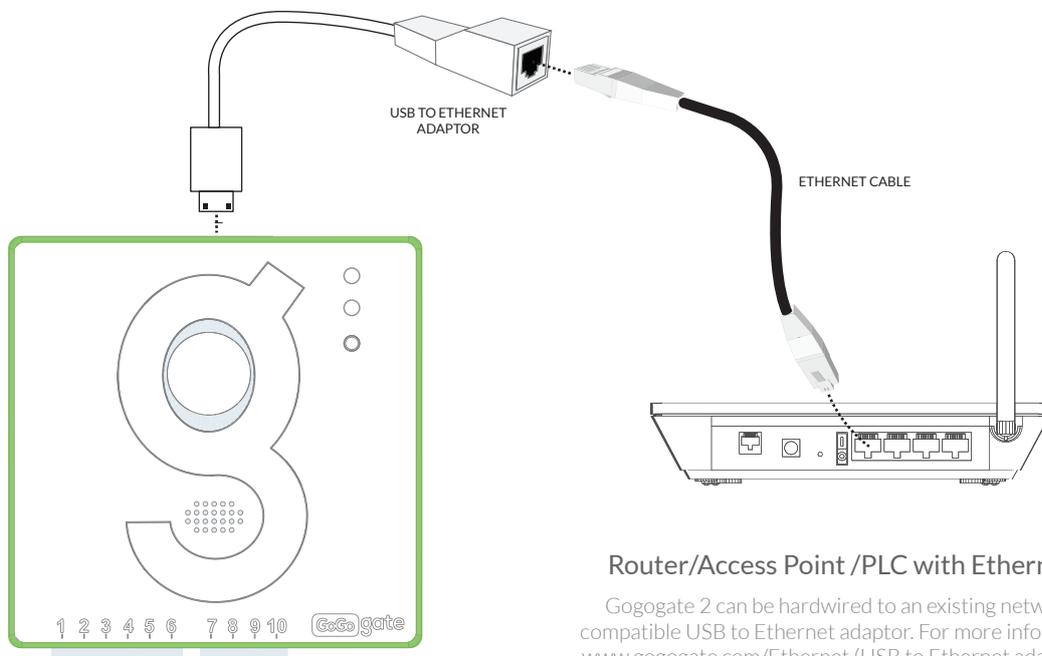
Router/Access Point /PLC with Ethernet ports

Gogogate 2 can be hardwired to an existing network using a compatible USB to Ethernet adaptor. For more information go to: www.gogogate.com/Ethernet (USB to Ethernet adaptor not incl.)


Connections

Gogogate 2

B. SENSORS CONNECTION

You can use wired or wireless sensor for each door. For example, you can use a wired sensor for DOOR 1 and use two wireless sensors for DOOR 2 and DOOR 3.

Wireless door sensors (GGG2-TWS)

TOP VIEW

DOOR 1

DOOR 2

DOOR 3

1 2 3 4 5 6   7 8 9 10   GoGo gate

RF communication (2.4Ghz) with up to 3 wireless garage door sensors.

Wired door sensors (GGG2-WDS)

FRONT VIEW

1 2 3 4 5 6   7 8 9 10

DOOR 1   DOOR 2   DOOR 3
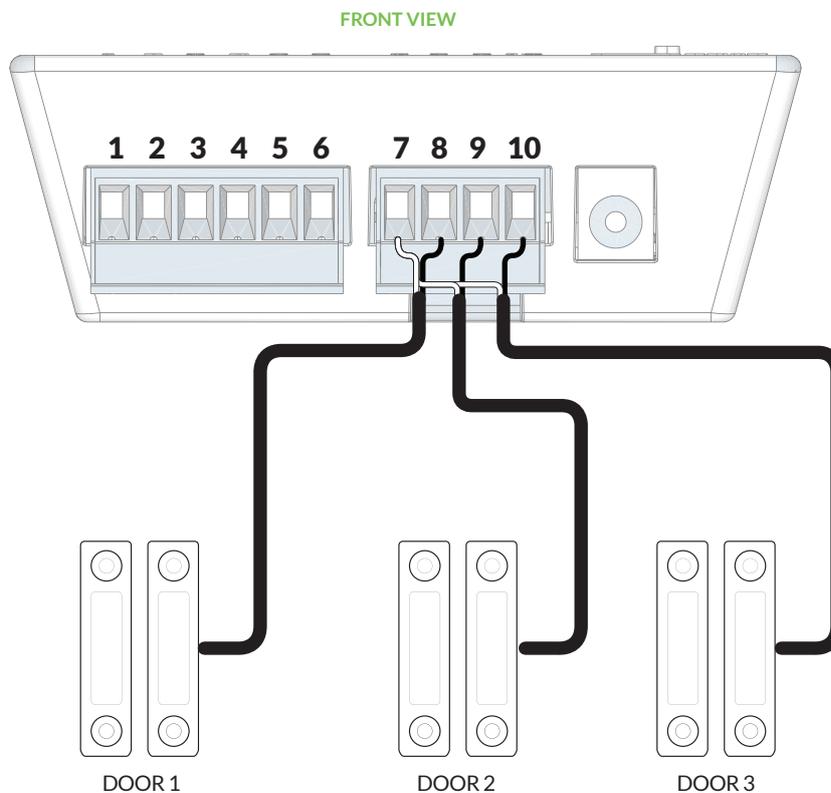
IMPORTANT: When attaching wired sensors to Gogogate 2 polarity does not matter.

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Connections

C. WALL CONSOLE CONNECTION

FRONT VIEW

1 2 3 4 5 6   7 8 9 10

Gogogate Cable

White Cable

Red Cable

DOOR 1   DOOR 2   DOOR 3
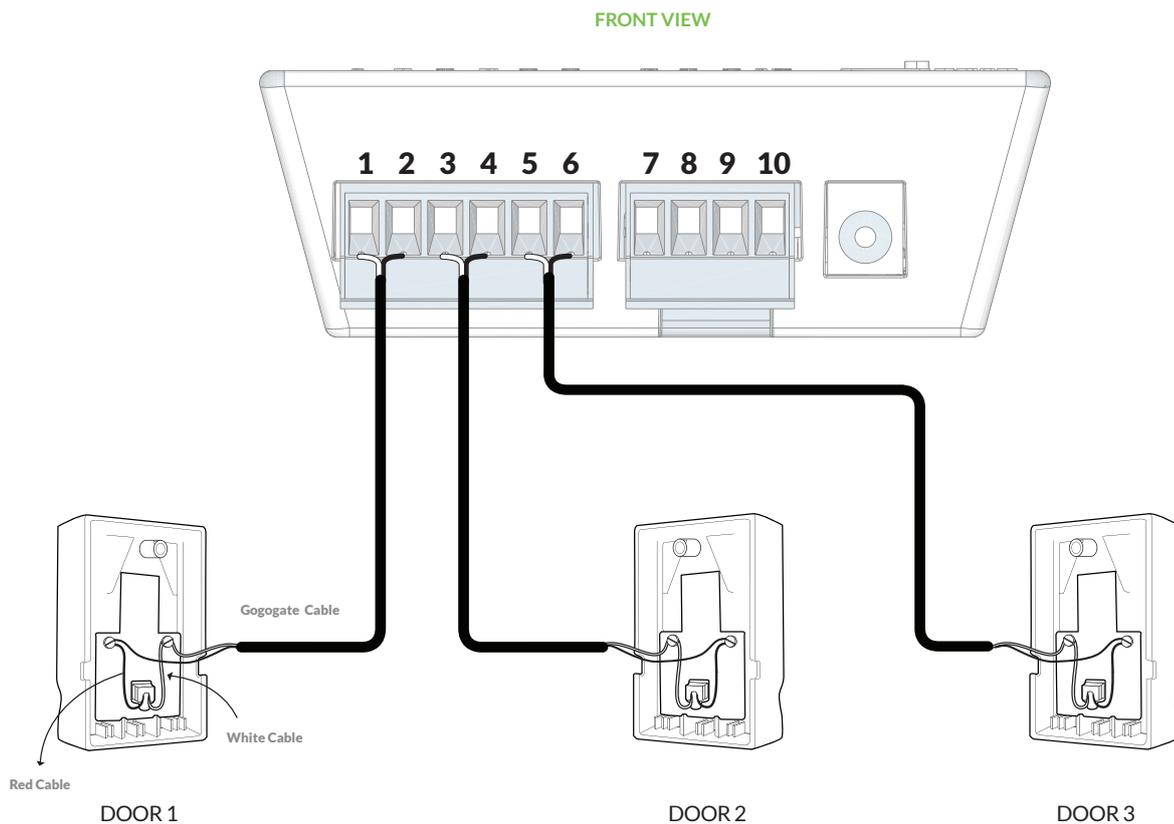
IMPORTANT: When connecting Gogogate 2 to wall console polarity does not matter.

Technical Specs

Gogogate 2

TOP VIEW
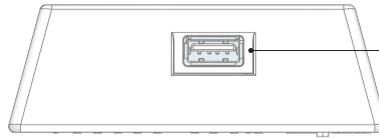
USB port
For USB Wi-Fi adaptor or USB to Ethernet adaptor

FRONT VIEW
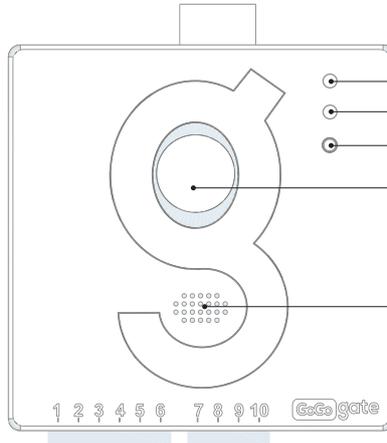
Red POWER light
Green STATUS light
Surface mounted RESET button
Triple led light

Buzzer

1 2 3 4 5 6 7 8 9 10   GoGo gate

BOTTOM VIEW
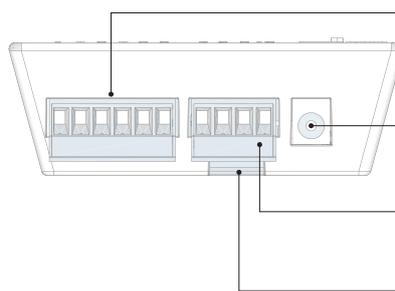
Triple relay output
For pre-assembled cables connection

Power output

Triple input (dry contact)
For wired magnetic sensor connection

Micro SD card slot:
Contains a pre-programed 8GB micro SD card.
(SD card adaptor incl.)

WIRELESS LAN INTERFACE

STANDARD COMPLIANCE	IEEE 802.11 n/b/g Transmission rates 11n (150Mbps), 11g (54Mbps), 11b (11Mps)
FREQUENCY RANGE	Channel 1-13
SECURITY	WPA2-PSK (TKIP/AES), WPA-PSK (TKIP/AES) 64/128 bit WEP
USB	2.0

OTHER

DIMENSIONS	LxWxH = 95 x 95 x 37 mm
WEIGHT	350 gr.
OPERATING TEMPERATURE	-10ºC / 40ºC, 10-90% (non-condensing)
POWER CONSUMPTION	10W
POWER SUPPLY	External AC 110-240V universal , 50/60 Hz

SD CARD

STANDARD COMPLIANCE	Class 6
	8 GB
MEMORY SPACE TYPE	micro SD (Full size SD adapter incl.)

RF RECEIVER

FREQUENCY	2.4Ghz
MODULATION	GFSK
RANGE	150ft./50m

OUTPUT INTERFACE

OUTPUT TYPE	Dry contact
OUTPUTS	3 Relay outputs
MAXIMUM VOLTAGE	60 DC @ 2A

INPUT INTERFACE

INPUT TYPE	Dry contact
INPUTS	3 inputs