

— U L T I M A T E —
GATE KIT



The Gogogate2 Ultimate Gate Kit is the latest solution from Remsol to fully control your gate. This kit includes the Gogogate2 device, a wired sensor and an outdoor IP camera for you to operate, watch and monitor the access to your gate from anywhere. All features in just one kit, including automatic open and close, gate status alerts, real time video streaming with video recording. Our Gogogate2 is also compatible with Google Home and Amazon Alexa through iFTTT, making it the best choice for any Smart home.



Gogogate 2 Gate Kit Features

Remote Access	Status alerts	Wired Waterproof Sensor	User Management	Control 3 doors with 1 device	Calendar of events
Visual acoustic alarm	Multi-platform	Easy to install	Automatic Open/Close	Voice Commands (USA only)	Time to close

Outdoor IP Camera Features

FEATURES AVAILABLE WITH
Gogogate 2

HD resolution (720p) See what can't be seen.	Night Vision Watch in the dark up to 20m.	Waterproof (IP66) See clearly under the rain!
Motion Detection Tells you if something is moving.	Onvif Compatible with ONVIF-embedded NVR/NAS.	Micro-Audio Inputs Add a microphone!
Wi-Fi (802.11 b/g/n) Wireless Camera.	Free iSmartgate Cam app For the whole family	Easy Set Up You only need your phone!



**Specs
 Gogogate2 Gate Kit**

Wi-Fi:	802.11 b/g/n (2.4Ghz)
SD Card:	Micro SD card 16GB Class4
Outputs:	3x Relay 5V DC @2A
Inputs:	3x Inputs for Wired sensor (Max. 60V DC @ 3A)
Op° Temp°:	-10°C / +40°C
Power Supply:	100-240V AC to 5V2A
Dimensions:	9.5x9.5x3.7 cm
Output sensor:	Normally Closed (NC)
Sensor Cable Length:	10m (24# AWG)
Sensor:	WATERPROOF
Device:	NOT WATERPROOF



**Specs
 Outdoor IP Camera**

Resolution:	1280x720 pixels (720p)
Image:	HD Color CMOS sensor
Night Vision:	Yes (20m)
Motion Sensor:	Yes
Two-Way Audio:	No. External RCA interface for two-way audio
Wi-Fi:	802.11 b/g/n (2.4Ghz)
Ethernet:	RJ45 output
View Angle:	118° V / 106° H
Operating Temp°:	-10°C / +60°C (-4°F / 104°F)
Operating Humidity:	10%-80%
Power Supply:	100-240V to 12V1A
Waterproof:	Yes (IP66 enclosure)