

OMGATE BLUETOOTH ACCESS CONTROLLER

Utilise the Omgate App on your smartphone to open gates & garage doors

QUICK OVERVIEW

- Manage the access to all* your automation from your smartphone:
 - Home Garage Door
 - Work Sliding Gate
 - Farm Swing Gate
 - Work Factory Barrier
- Simple to install device, retro-fits most automation systems
- Manage the access of up to 10* users, grant and remove access whenever you wish:
 - Family
 - Friends
 - Employees and Contractors
 - Tradespeople
- Offers the highest level of security:
 - Grant and Remove access as you choose
 - Monitor recent use log

#A Bluetooth Access Controller must be installed on each of the devices you with to operate.

*Additional users can be purchased for a yearly subscription fee within the Omgate App. The device comes with a standard capability of up to 10 fee free users.



NOTE: When printed on A4 paper (without scaling), the above image is approximately actual size.

OPTIONAL EXTRAS

 There are additional antenna sizes available to increase the effectiveness of your Bluetooth Access Controllers signal range.

HOW IT WORKS



Install an access controller onto your automation system and download the Omgate App on your compatible Apple or Android smartphone.



Approach the gate.



Tap the button on the App.....



Your gate will now open!

IMPORTANT NOTES

A Bluetooth Trigger should only be used on automation that is fitted with appropriate safety devices such as photo beams, and are recommended for <u>residential use only</u>, and does NOT replace the need for the availability of remotes and a key pad where there are multiple users.

Any change to the Omgate App are implemented by Omgate themselves!

Global Access in no way control the Omgate App or any changes to the capabilities of the App, or any fees that are associated with the download or ongoing operating costs to use the Omgate App.

Global Access do not receive any commission or fee from Omgate associated with the ongoing operating costs of any Omgate Bluetooth Trigger Device sold by Global Access.

Technical Specifications

recimical opecimentations	
Power Supply	7-35 Volts DC 5-24 Volts AC
Current	80 mA max.
Frequency	2.4-2.48 GHz
Operating Temperature	-20° C to 70° C
Size & Weight (inc. std antenna)	104mm x 72mm x 27mm 150gms
OmGate App Compatibility	iOS: iPhone 4S or later with iOS 7 or higher Android: most Android supported phones from 2013 and later with Android 4.4 or higher