mygateremote

Add smartphone access to your gates and garages with the mygateremote **Wi-Fi device**, the device will connect to our cloud servers and await your instructions. You can then control your gate or garage with our easy to use **Apple iOS or Android app**, check out the app, search for MyGateRemote on both stores.

The device uses your **Home or Office Wi-Fi** to connect to its cloud server and uses a very small amount of data so will not cost you anything in data charges. You **do not have to be connected to your Wi-Fi on your smartphone** in order to open your gate or garage, as long as it has access to the internet you are good to go.

You can **ADD other people** (family, friends, staff etc.) to the list of users that can open the gate or create access Tokens. You can **remove these users at any time** or take away their ability to create access tokens.

Access Tokens are unique numbers that you can create to allow others temporary and defined access to your gate or garage. You will be able to specify the **date range** that the token will be active, the **day of the week** e.g. Monday, specify a **time range** during the day, you can also specify the **maximum number of times** it can be used. There is a dedicated Android and Apple iOS app that is used for these tokens, other methods such as SMS, WWW and USSD are available too, this app is called **MGRToken** on both platforms.

You have a **full history of who opened the gate or garage** and the date and time. You can export this information to a spreadsheet to use for staff clocking in and out, or for whatever purpose you decide.

Main Features

- Wi-Fi Connected
- Easy to use Smartphone App
- Add your fiends and family or staff
- Create Tokens for visitors, guests or staff
- You specify the date range a Token is valid, what days of the week and time of day it can be used.
- Simple Smartphone app for Tokens.
- Secure
- History of all activity

Gate Motors

Fits into the gate motor

Connects to the gate motor controller board

Garage Doors

Mount on top of the garage motor

connects by wire to the NO and COM terminals of the Garage Motor