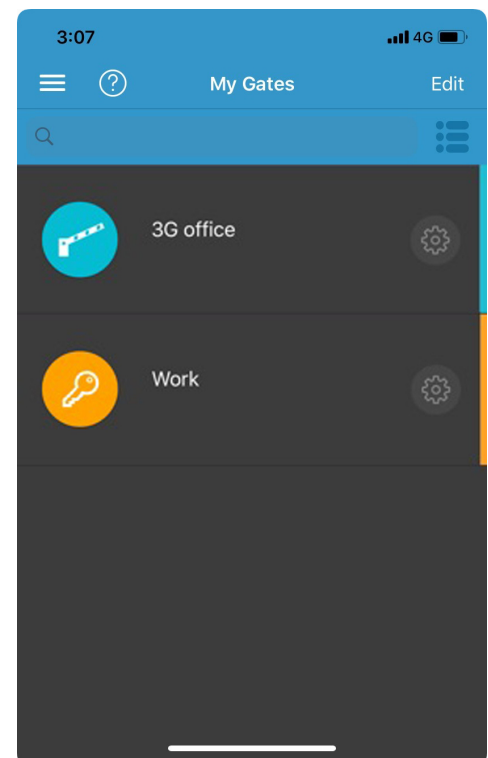# CR8SGIT - SMART GATE INTERFACE TECHNOLOGY
# TECHNICAL SPECIFICATIONS

The use of a smartphone app to operate gates is an easy and versatile way to control and manage access to your premises. Turning your gate into a smart gate is simple. All that's required is installation of a smartphone gate control interface which can be installed on any electrically operated automated barrier, such as a boom gate, slide gate, swing gate or pedestrian gate. The device connects to your gates enabling you to control them via a smartphone app, Bluetooth or GSM (call to open) or a web interface. These devices work seamlessly alongside all other access controls you may already have in place, such as keypads or remotes.

You can easily add individual employees, contractors or site visitors giving them access using their own devices. At any time, you can remove their ability to access the premises if you need to - and you can also limit their access to specific times and see a full history of who came and went and when. Using your device, you can set up timer events so that the gate automatically opens and closes at specific times - or schedule the gates so they don't open at all.

## Features

- Control, open and close gates easily- 10-20 metres from gate.

- No remote controls required.

- Control with a free smartphone app or web interface.

- Bluetooth connection or GSM.

- Add/delete users from the application or web interface.

- See a list of logs of who used the gate and when.

- Several gates can be controlled by the application and multiple phones can be connected to the device.

- Operating power 12-24v DC.