

# What is GSM 'Caller ID' Access Control?

By inserting a SIM card into one of these units, it has a unique phone number which can be called from any phone whether land line or mobile anywhere.

When a call is made, the system reads the 'Caller ID' from the calling number and then compares the number to its internal list of authorised callers. If a match is found, the relay(s) on board the unit are enabled.

The relay(s) can control gates, barriers, doors, lights, machinery, heating and more.

As well as Access Control, **GSM Intercoms** are also available which allow two way voice confirmation of visitors before access is granted to a visitor.

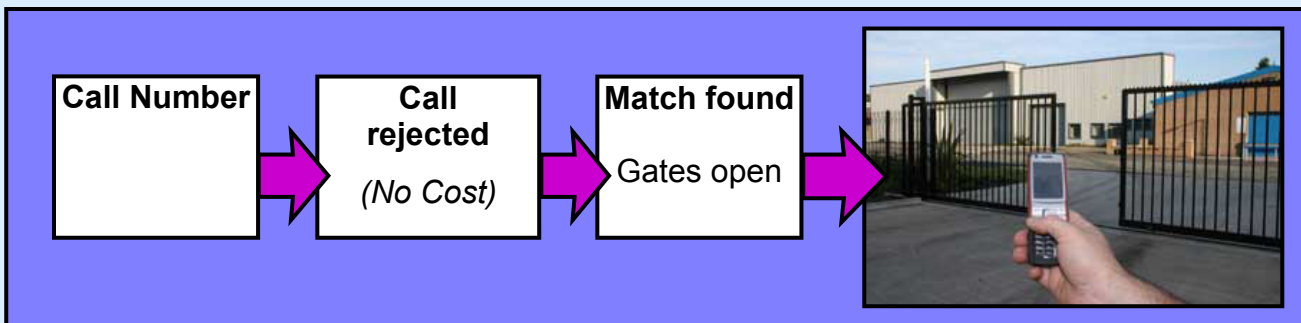


## Why use them?

- Easy to install & configure
- Easy administration via text or call
- Quickly add/delete Caller ID's
- No call costs to operate
- Up to 4000 users stored
- Remote control from anywhere

## Who is using them?

- **Domestic houses** - *electric gates*
- **Marwell Zoo** - *staff car park*
- **Caravan sites** - *visitor control*
- **Marinas** - *visitor control*
- **Golf Clubs** - *car park control*
- **Farmers** - *remote access*
- **Businesses** - *car park control*



[www.gsm-secure.co.uk](http://www.gsm-secure.co.uk)

[sales@gsm-secure.co.uk](mailto:sales@gsm-secure.co.uk)

0845 458 0229