

Connect & Control: Wireless Intercom & Access Control Systems



Designed for residential buildings with multiple occupants such as apartment blocks, our GSM based wireless intercoms enable residents to control property access from their own mobile phone.

Unlike a typical wireless intercom which use much weaker radio-frequency signals, these GSM intercoms use the mobile network via a SIM card.

They are not limited by the available radio frequencies utilised by older types of wireless intercom; a feature which gives them unlimited wireless range.



Simple, cost effective installation

Quick and simple to install, our wireless door entry systems eliminate the need for installers to enter the building and can be installed in just a few hours.

Real-time & remote management

No wires, handsets or mechanical keys. Using GSM-based wireless technology, residents control property access from their own mobile phone.



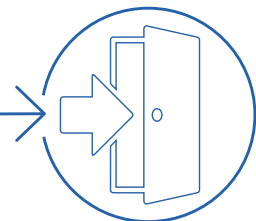
Intercom button is pressed

This will call the pre defined telephone number.



The resident sees them, and answers

Answer via mobile phone or tablet - whether at home or not.



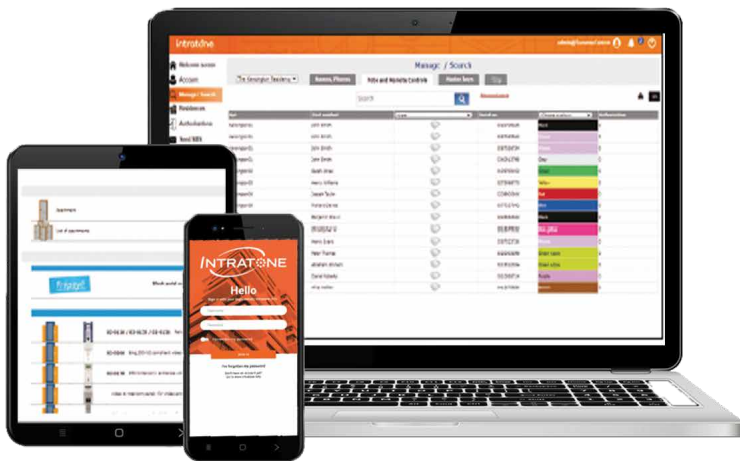
The resident opens the door

Grant access to the building by mobile phone or tablet.

Secure online management platform

Conveniently manage multiple properties remotely on a single platform with real-time updates. Our easy to use online management platform gives full visibility over who has access to your property and when. Through the platform you can manage all of your properties, products, access points and users.

By simply creating an account and registering your products to your account, you can configure unique access permissions for all residents and users, including assigning key fobs, transmitters and codes.



With unlimited free updates, you can easily make remote, real-time updates to:



Resident details



Activating/deactivating new key fobs



Granting remote access for contractors



Video communication

Video calls are available with the app



4G

Equipment can be connected to mobile phone networks



Audio

Audio communication with landline and mobile phones



Data

Equipment can be connected to wireless networks



Wireless intercom

No need for extensive cabling



Real-time management

Have full visibility and manage/update multiple properties remotely in real-time



Hearing loop

Most of our intercoms include a hearing loop that connects to hearing aids



Hands-free key fobs

Allows contactless door opening



Cloud based portal

Easily access and manage your data anytime, anywhere



Email alerts

Alerts can be sent directly to registered contacts