

## Description

A standalone, easy-to-install access control system for homes and residential complexes, allowing keyless entry based on smart & friendly RFID technology.

## Function

Manages access to a single door, using encoded contact-less electronic tags.

## Applications

Access control for residents, service providers and management companies of residential properties, such as apartment buildings and assisted living facilities.

## Features

- Standalone system
- Easy to install
- Low cost
- Simple operation
- Easy access for children and disabled persons
- One tag may be programmed to access several sites, for the convenience of service providers
- Tags encoded through web-based software
- Easy to delete and replace lost tags
- Encrypted data transmission between tag and reader
- Door can be opened by pushbutton from inside
- Up to 2,400 tags per controller

## Specifications

- Contact-less tags
- RF reader antenna
- 13.56 MHz, MIFARE® RFID technology
- 2-4 cm read/write distance
- Software at [www.intelleQt.com](http://www.intelleQt.com)
- 12VDC



User tag



Encoder



Controller and panel-mounted reader