



CASE STUDY: **MOONPIG**

COMMERCIAL

BRIEF

Moonpig had 4 requirements:

1. Provide low cost fob access to internal doors
2. Provide low cost fobs to all staff
3. Install fob access software onto client server
4. Provide smartphone app to unlock doors remotely



SOLUTION

1. UPSCALE

The client occupied a number of offices throughout London. With the company growing, the requirement for card access became an immediate requirement. Ansador were contacted and a specification engineer was on site within 24 hours to provide a quotation for the required card access installation.



2. MONITOR COSTS

Having evaluated the client requirement, it became apparent that the need for the use of a smartphone app and wire free card readers were required. The client required an app to remotely open doors and manage the system day to day. For this reason, the "Clay" solution was specified.



3. BESPOKE SYSTEM

Ansador installation engineers installed the Clay security system to the Central London Office doors. The lock cases were installed to each of the doors with the IQ communication links being installed and setup throughout the building. When all hardware had been installed, the doors were made live through the cloud based software and fobs distributed to staff.

CHALLENGES

The client's IT department requested that a number of staff be provided with a smartphone app in order to gain access to the office remotely which was provided and setup by Ansador commissioning engineers.



RESULT

-  Reduced cost of securing internal doors with access control
-  Cloud based software for remote access and administration
-  Scalable access control solution allowing for system growth
-  Smartphone app setup to manage the system remotely

CARD ACCESS

Card access systems are an effective yet simple way of limiting and managing that limited access throughout any commercial premises. A card or fob is presented to a card reader which if valid will provide a suitable trigger to unlock the door.

All card access systems come with software which are installed onto either a PC or network in order to allow for suitable management. These typically include the addition and deletion of cards from the system as well as adjusting time frames that users are allowed access through certain areas. The software will also provide an audit trail in order to determine which users accessed certain doors and at what time.

Ansador have been installing card access systems for over 30 years. The process all starts from a free on-site survey in order to provide a detailed quotation.

FACT BOX

Systems Used



Clay

Service



Card Access