Cloud Based Smart
Access Control Systems

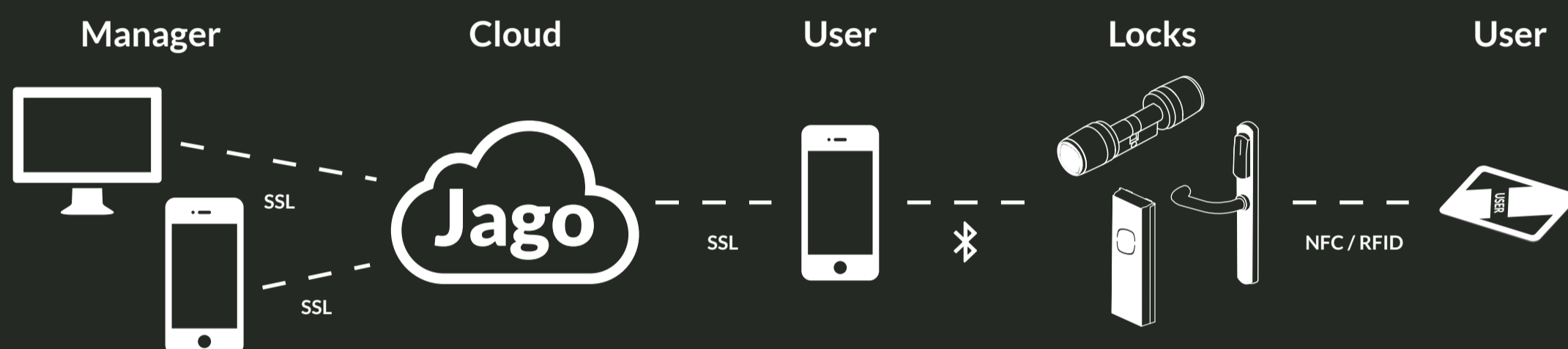Sofia Locks is the user oriented company that provides **solutions for smart access control**.

We design and develop flexible applications for remote access management, tailored for industries such as hotels and B&B, or shared business structures.
We make it easy to manage large number of occasional or returning visitors in need of a complex mix of permissions for different rooms, or shared areas.

Our technology drastically reduces the entry costs for remote access control systems while providing more functionalities, easier remote management, enhanced security and unbeaten integration capabilities.
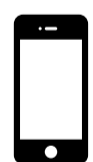**We deliver both out-of-the-box and custom solutions.**

In partnership with ISEO, Sofia Locks presents a set of software and hardware solutions that are easy to take up, convenient to maintain and flexible to use.

Manager — Cloud — User — Locks — User

Jago

SSL · SSL · SSL · Bluetooth · NFC / RFID

Sofia Locks Cloud Based Solutions

Sofia takes a step forward by providing cloud based products developed for **maximum flexibility** and **unbeaten implementation ease**.

Our solutions offer competitive services with the most limited set of hardware: with Sofia Locks **a smart lock and a smartphone are enough for a complete access control system**.

We provide administrators with a **complete variety of control tools**, available everywhere and at any time, via browsers and mobile devices.

To offer the perfect solution we developed Jago, our **cloud access control engine with a full API Rest interface**. Moreover we created two OTT products for short-term and long-term access management: **Otello**, for accommodation business, and **Luckey**, for business and leisure shared spaces.

The Secure Cloud

Sofia Locks Access Control Systems work over Secure Cloud, just like online banking, and with the same **financial level security**. Access control over cloud delivers all the benefits of tradition on-premise solution with enhanced flexibility and reliability.

The system is maintained without effort for internal IT divisions: latest updates come automatically!
It is also **available from anywhere and at any time**, allowing managers to handle with any situation immediately, regardless where they are.
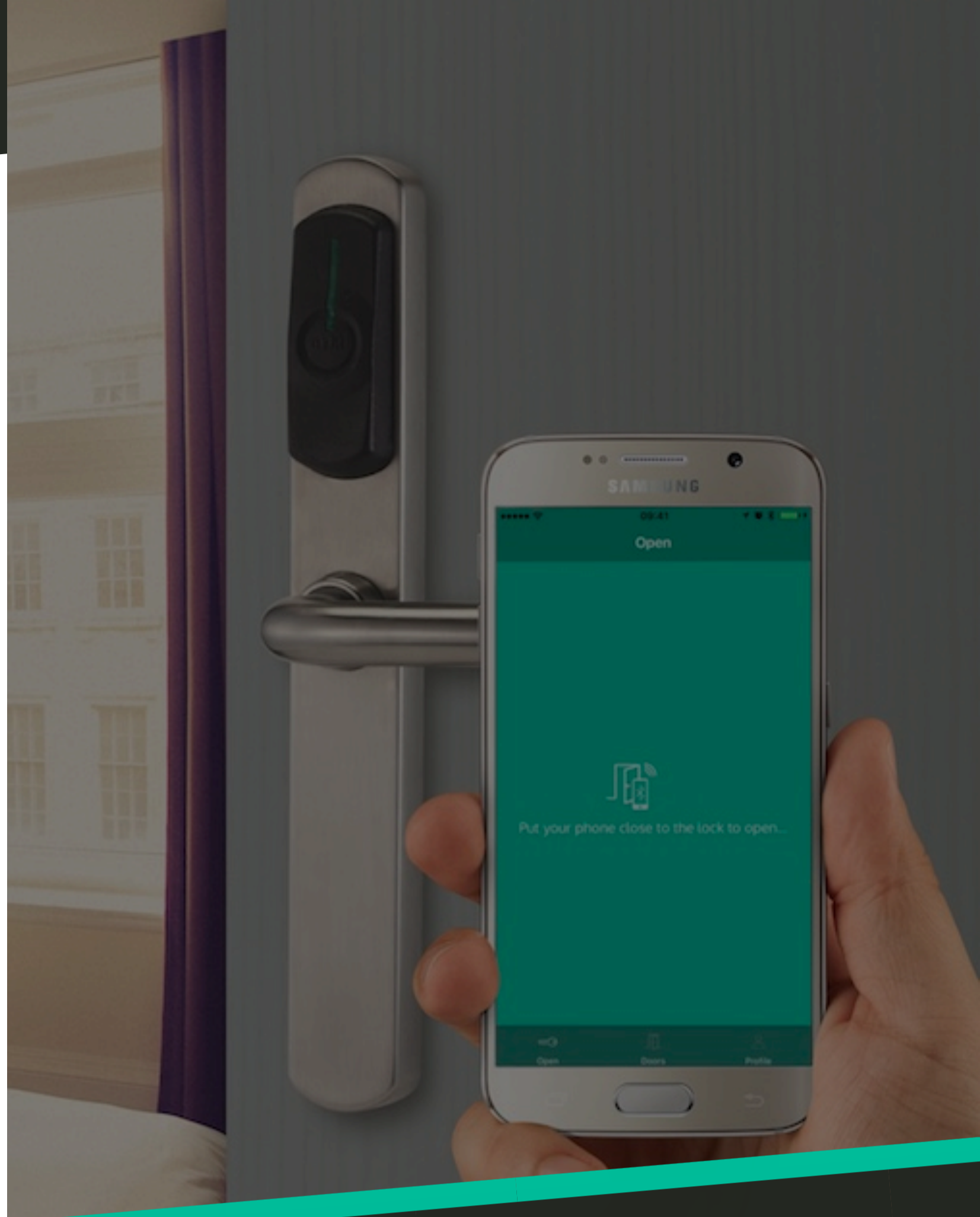
The **hardware costs are reduced to the minimum**, both during set up and for maintenance. With a cloud based solution, more than the 90% of the use cases need nothing more than a smart lock each door and a smartphone.

A cloud system **scales with no effort at all** from a small single structure to an extra-large and/or distributed reality, keeping costs under control.

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Otello

A complete digital keys manager for short-term stays

Manage reservations and digital keychains everywhere and at any time with **Otello Manager** (available on iOS, Android and any internet browser). The manager tool offers a complete interface for easy management of guests, rooms and digital keychains over a convenient agenda view. Guests interaction is logged live and presented to the host for constant remote control of the structure.

Thanks to **Otello Guest** the access to reserved room and areas is incredibly easy and convenient. Guests receive their keychain directly on their personal smartphone, in association with all the useful information regarding their reservation.

Luckey

Smart access control manager for long-term services

Luckey revolutionizes the way access and shared spaces are managed in every aspect by meeting **remote control**, functionalities and simplicity. Access can be controlled from everywhere and at any time, with no configuration hassle.
Luckey smart management system makes it incredibly easy to assign various permissions to a large group of different users for spaces of every size: **shape access profiles after any business needs** (e.g. annual subscriptions).
Luckey conveniently supports classic badges and PINs as well, with full management functionalities.

Everything users need to get and use a digital keychain is their own smartphone.