

Kelio



WHAT'S NEW

KELIO 4.6

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# VIRTUAL BADGE

How can you turn your smartphone into a badge?

# BLE/NFC DIGITAL BADGE

## Clock instantly with your smartphone!

### Improve badge management

The virtual badge is quite versatile. The RFID or contactless plastic badge is an easy and efficient way to identify yourself for access control or time & attendance management on our readers and terminals.

Your smartphone can act as a badge, significantly improving the logistics and security involved in assigning a badge.

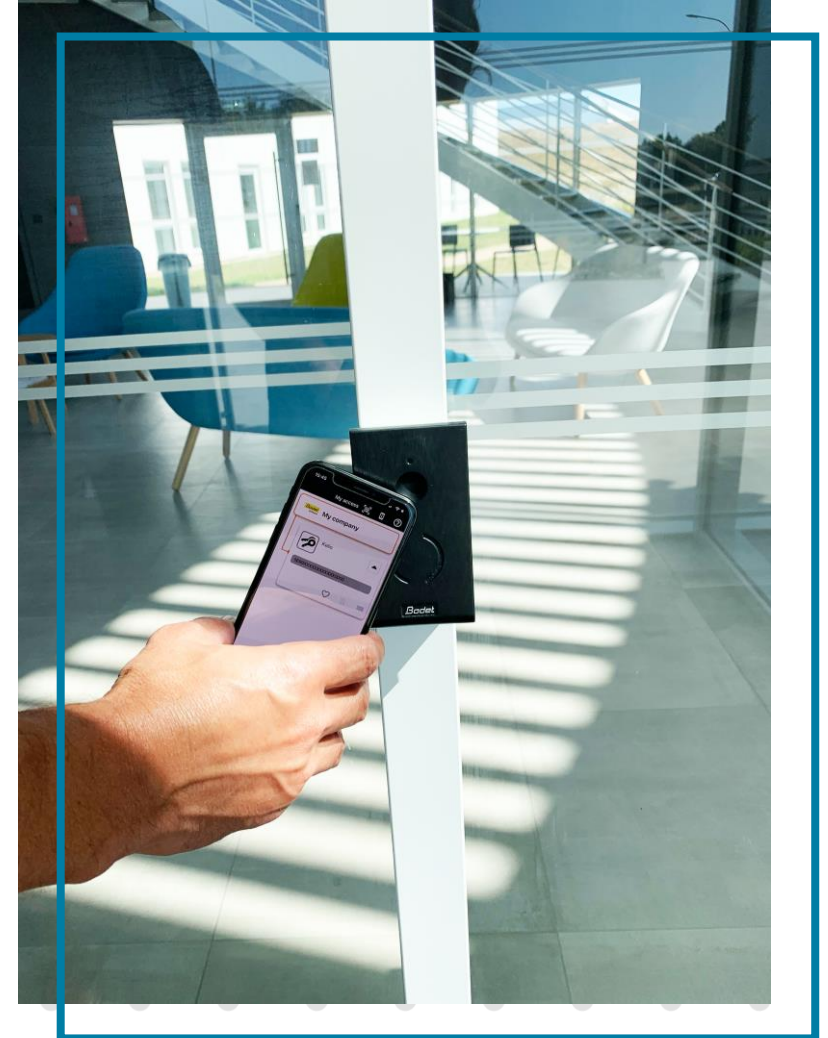


# BLE/NFC DIGITAL BADGE

## Clock instantly with your smartphone!

### Benefits of virtual clocking on a smartphone

- **Can be activated remotely:** Create virtual badges on a dedicated online portal and send them via an email address. This makes it easier to distribute badges, even for multi-site organisations.
- **Practical:** it simplifies the management and security of organisations. New employees can be registered in the organisation's system from the very first hour of work, since the badge is as easy to assign to them as sending an email. No need to hand it over physically.
- **Economical:** no more lost, broken or unreturned badges. With the virtual badge, you only pay when you use it! The virtual badge can be retrieved and deactivated with a simple click on a portal accessible via the Internet.
- **Tamper-proof:** the virtual badge is a secure service provided by Kelio in partnership with Orange Business Services and available on all mobile operators.



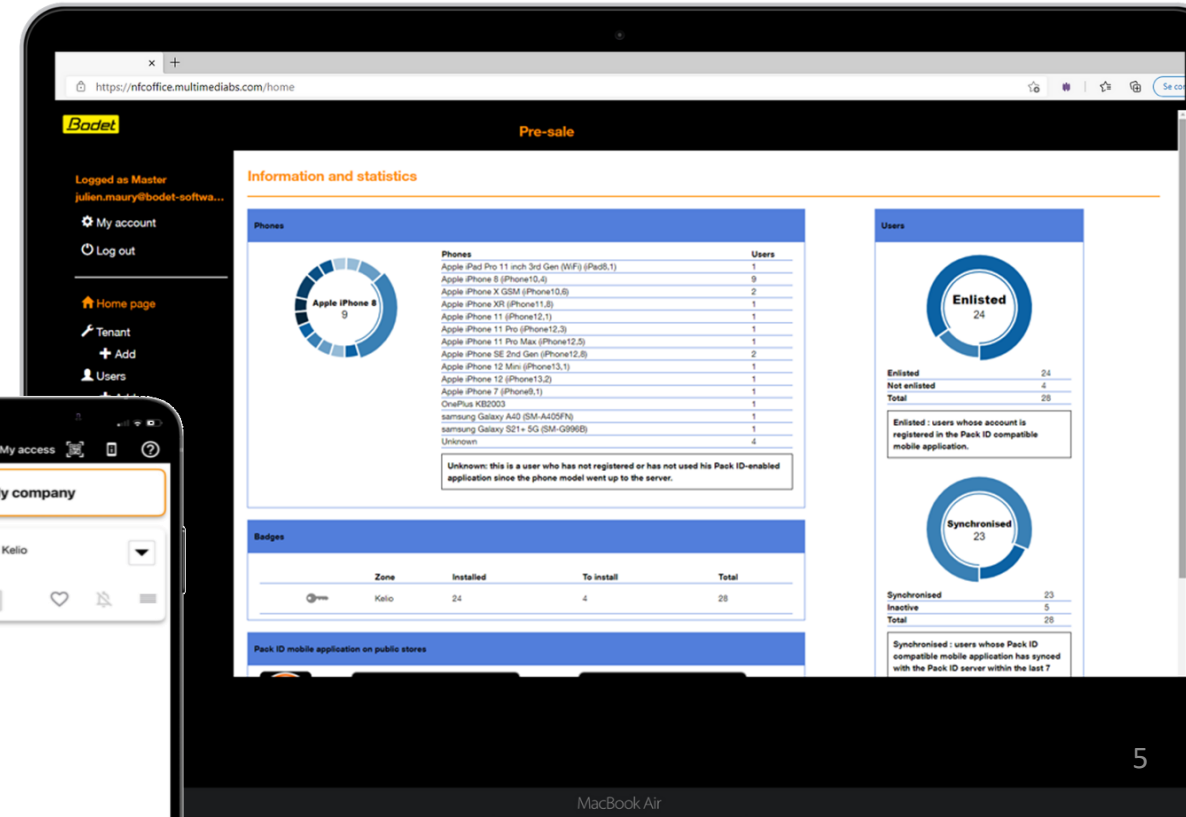
# VIRTUAL BADGE WITH KELIO

## In partnership with Orange Business Services

### How exactly does it work?

Kelio has partnered with Orange Business Services to bring you digital badges.

- Orange Pack ID is a contactless mobile solution for digitalising badges on Android and iOS smartphones. It allows you to manage badges securely and remotely for your employees via the Orange portal.
- Modern smartphones include the technological protocols **NFC** (Near Field Communication) or **BLE** (Bluetooth Low Energy) by default. These technologies enable smartphones to interact securely with our terminals and readers like a badge.
- The email received on the smartphone contains a link to download the Orange Pack ID application. Once the app is downloaded and installed, a virtual badge is automatically added for Kelio.
- The employee then simply passes the smartphone in front of a BLE/NFC compatible clocking terminal or access reader to clock an entry or trigger the opening of an access (compatible with the Kelio Visio X7 and Kelio Visio X4 terminals and the Kelio Pass reader).





# OUR SERVICES

Kelio

# KELIO SERVICES



Auditing and  
project support



Training in the use  
of Kelio solutions



Quality monitoring



Kelio and the  
GDPR



Software in SaaS  
mode