

The logo for Speeron features a stylized, italicized 'S' in a light blue color with a yellow-orange swoosh above it. The rest of the word 'peeron' is written in a matching light blue, italicized sans-serif font.

THE DIGITAL FUTURE FOR HOTELS & HEALTHCARE

MORE INFORMATION:

https://speeron.com/wp-content/uploads/2023/02/Speeron-V2_1920x1080_Low-1.m4v

ABOUT SPEERON

Speeron was founded in 2007 in Stockholm by Karl Söderberg and Mats Melander. Since then, the company has been growing organically and with heavy investments in technology development. Both founders are fully operational in the company.



ABOUT SPEERON



700+ European clients

As of June 2022, Speeron was providing services to more than 700 clients across Europe.



The NEXT platform

The NEXT platform, our proprietary integration platform for digital services such as online check-in/-out, digital concierge, IoT solutions, in-room entertainment, WiFi, digital signage and more.



Cloud based

All cloud based with 24/7 monitoring and statistics consolidating all data in one system integrated with client systems or/and third-party systems when requested.

ABOUT SPEERON

Speeron operates also in several parts of Europe with a strong presence.

Speeron offices are located in Stockholm (HQ), Helsinki, Gdansk and Marbella.

700+ clients with Speeron provided solutions installed





OUR MISSION

Our mission is to provide our clients with digital end to end solutions, integrated with third party providers. A seamless digital solution for multiple usage and with monitoring and statistics provided to the clients all the time.

OUR SOLUTIONS

Tailored for the Hospitality Technology Ecosystem

- **Digitalized contactless check-in/out services** with contactless journey
- **Concierge portal services** with interactive functions
- **IoT solutions** for more sustainable hospitality experience
- **Hospitality TV, Casting and channel distribution** solutions
- **Networks** (wired/wireless) consultancy, installation and maintenance
- **Digital Signage**
- **Minibars and Safes**

Speeron **NEXT**

Speeron NEXT

Speeron NEXT is a modular service package that enables hotels to offer their customers more flexible services using a variety of specialized digital solutions

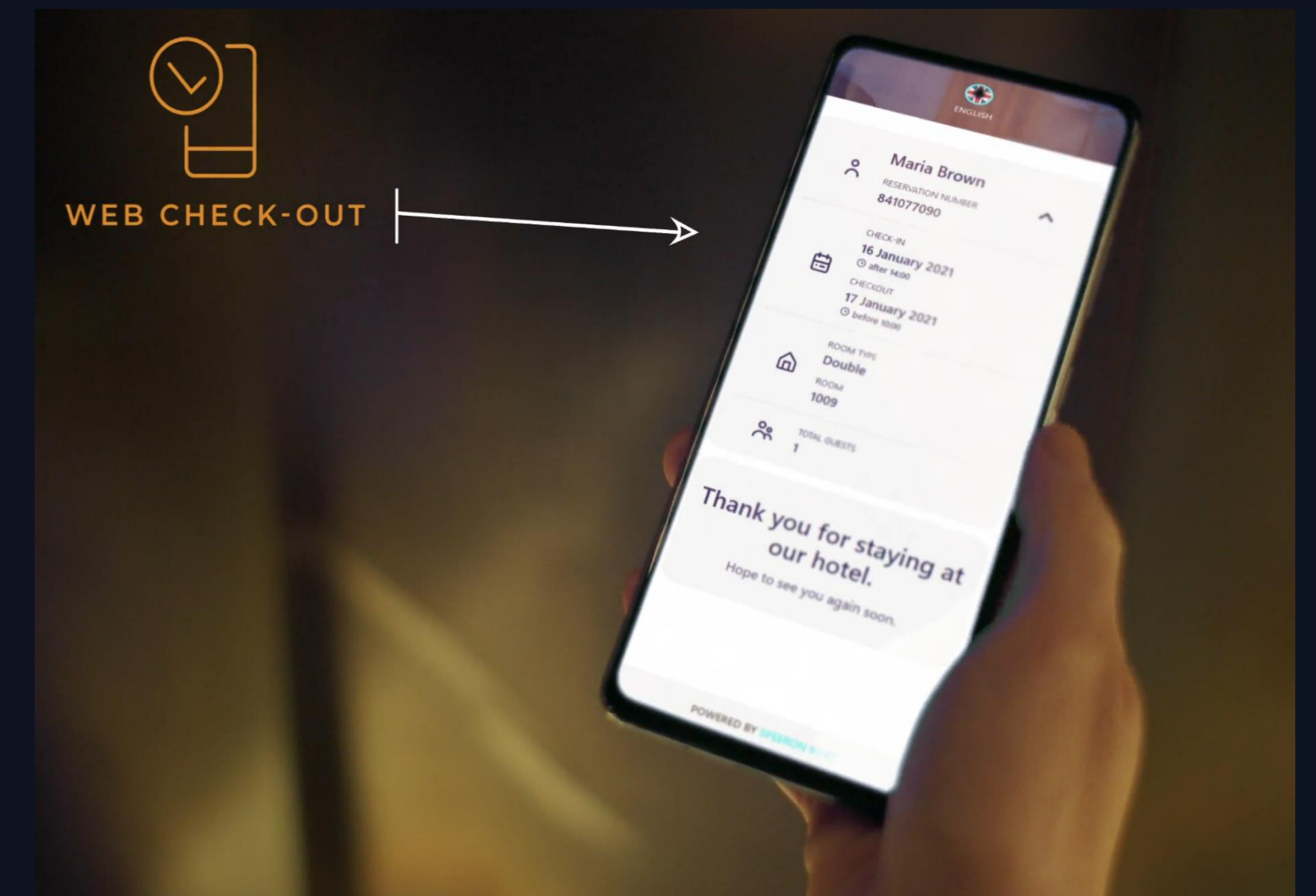
Examples include check-in and check-out, payment transactions, info- and entertainment services, as well as supportive ordering and direct sales services

The solution also enables various guest communication and IoT solutions for the staff and hotel guests with sustainability and energy savings in mind



Speeron NEXT contactless **Check-in and Checkout**

- Full contactless service with tailored user interfaces
- The check-in and check-out services can be provided in two ways:
 - Via a dedicated **Speeron hosted website** and/or
 - **Reception self-service solutions** with key pickup only and/or full services
 - The check-in module **can be integrated to a hotel app**
- Built-in administration console to track system events and customer behaviour
- No need for on-premise servers consuming energy
- Mobile keys available (subject to lock system support)
- Sustainable approach (contactless user experience and no printing)



Speeron NEXT Benefits

- Time saved in Check-in (~ 5-10 minutes)
 - All information updated
 - Upsell offerings
 - Digital Passenger card filled
 - Payments processed
 - Room allocated
 - Key pickup
- Time saved in Checkout (~ 5-7 minutes)
 - Extras to be paid online
 - Information about departure time
 - No queues

Appless Web Service

- Built as a web app, no need to download anything
- The look and feel is tailored to each customer, the UX logic stays the same
- The content renders automatically to different devices
- All major languages supported
- Can be integrated to a hotel app

St GEORGE

Booking info → Signature → Payment → Summary

John Doe
RESERVATION NUMBER: 45

CHECK-IN: 3 October 2022
CHECKOUT: 6 October 2022

ROOM TYPE: Standard

TOTAL GUESTS: 1 + 2 children

COMPANY: Air France
ADDRESS: 8 Rue Robert Schuman Périole
PHONE: 45992838

PLEASE VERIFY PROVIDED DATA CAREFULLY

John Doe

E-MAIL: jack@test.mail.com
PHONE: +46(0)409364
BIRTH DATE: 12/10/1988
ADDRESS: Östergatan 64

CITY: Stockholm
ZIP CODE: 118 64
COUNTRY: Sweden
PASAPORT ID / FINNISH IDENTITY (HETU) NUMBER

Save Proceed

POWERED BY SPEERON

KLAUSK HELSINKI

Your bill → Payment → Checkout time → E-mail confirmation → Summary

John Smith
RESERVATION NUMBER: 115

CHECK-IN: 3 October 2022
CHECKOUT: 4 October 2022

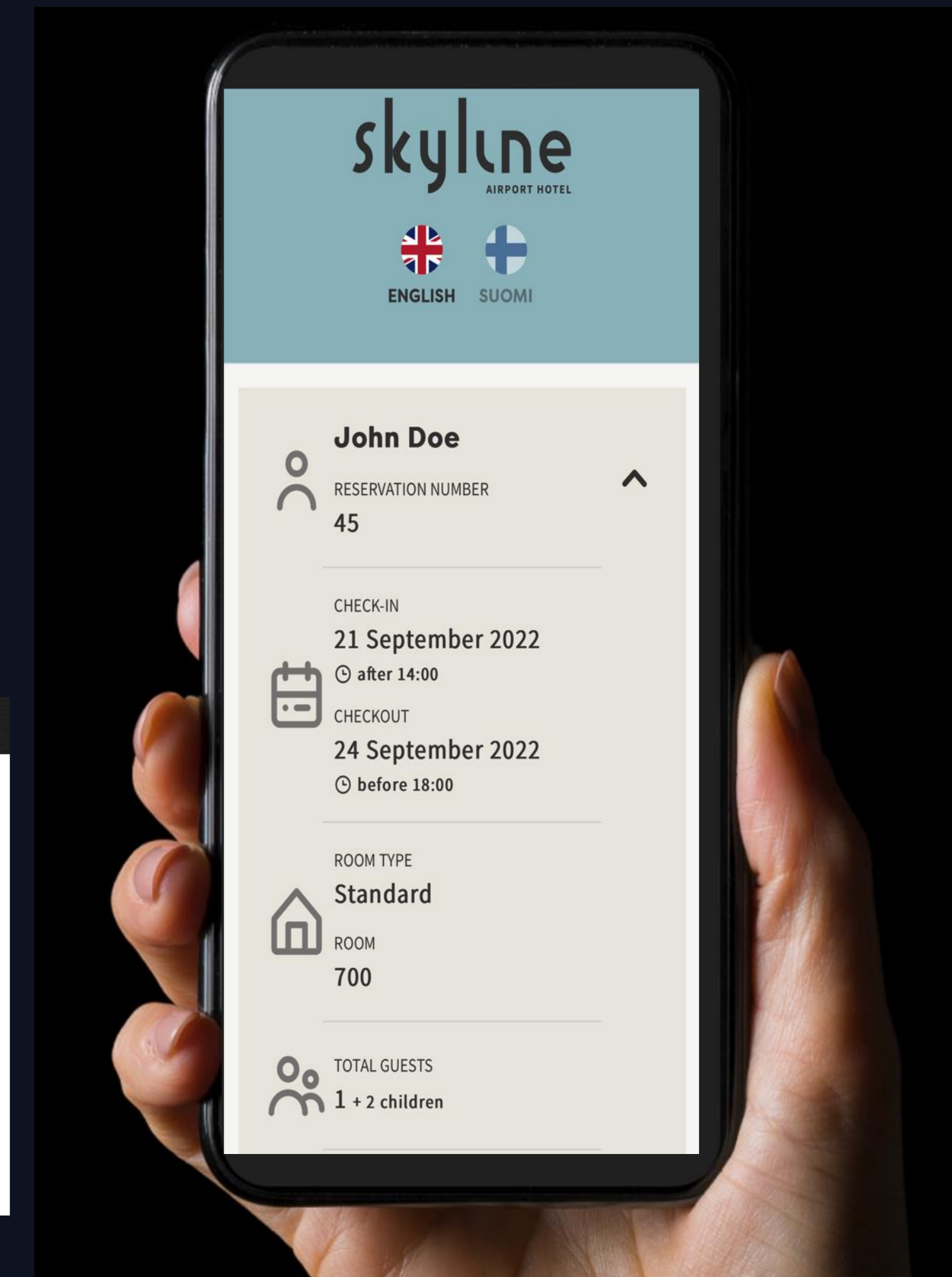
ROOM TYPE: Standard
ROOM: 321

TOTAL GUESTS: 4 + 2 children

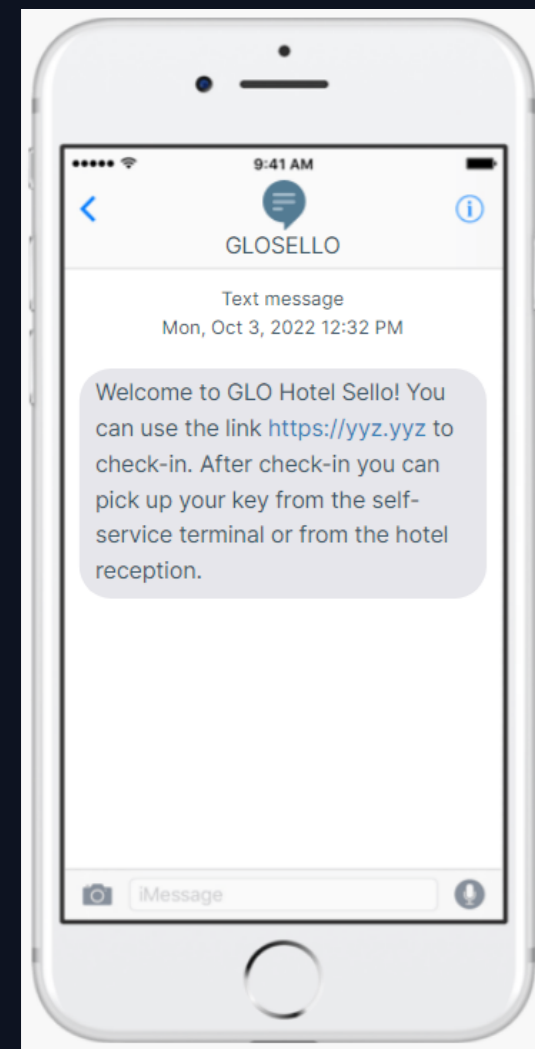
Your bill

Accommodation 03/10/2022	1,070 €
Already paid 04/10/2022	-44 €
Total:	1,026 €

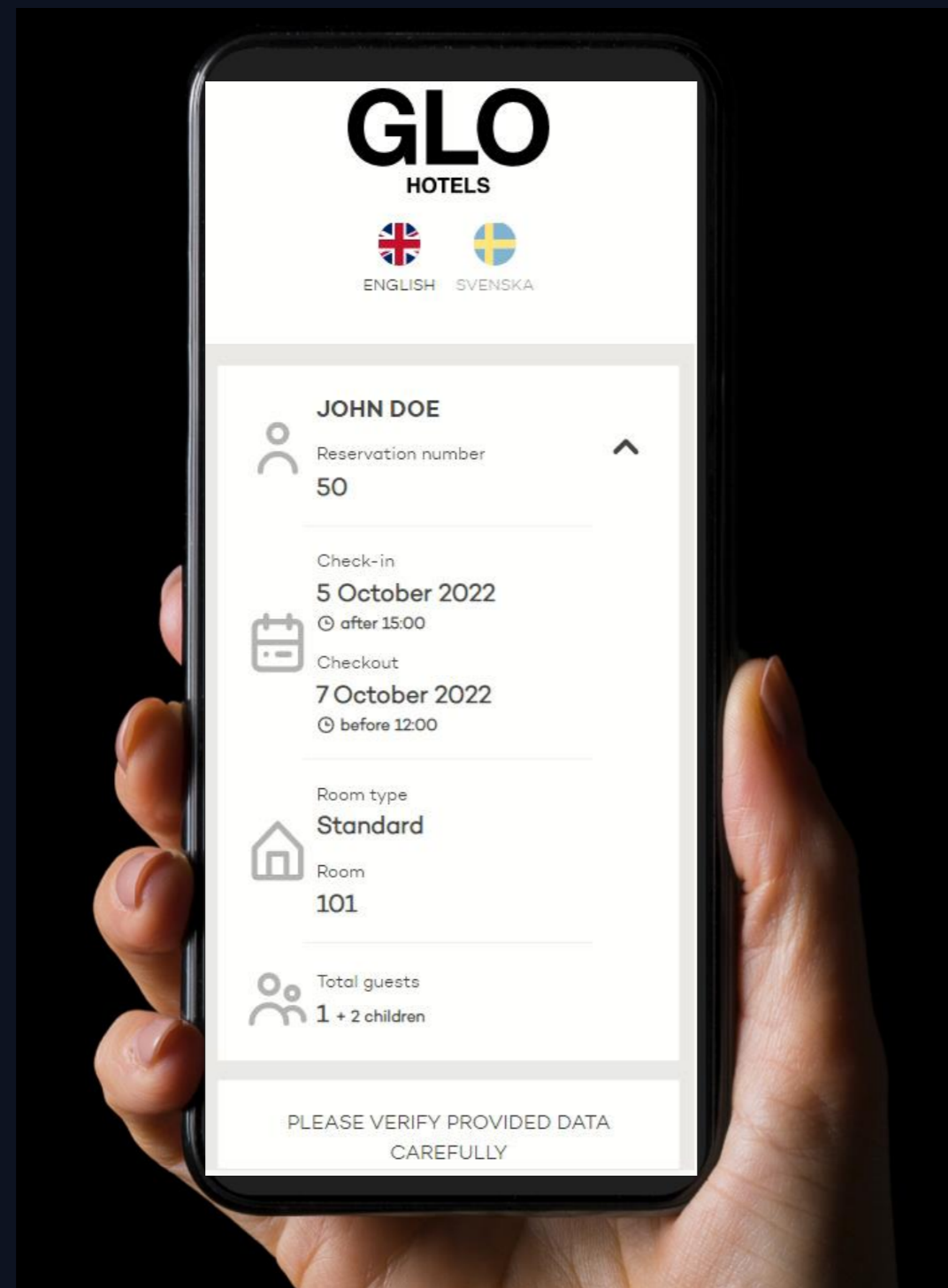
Proceed



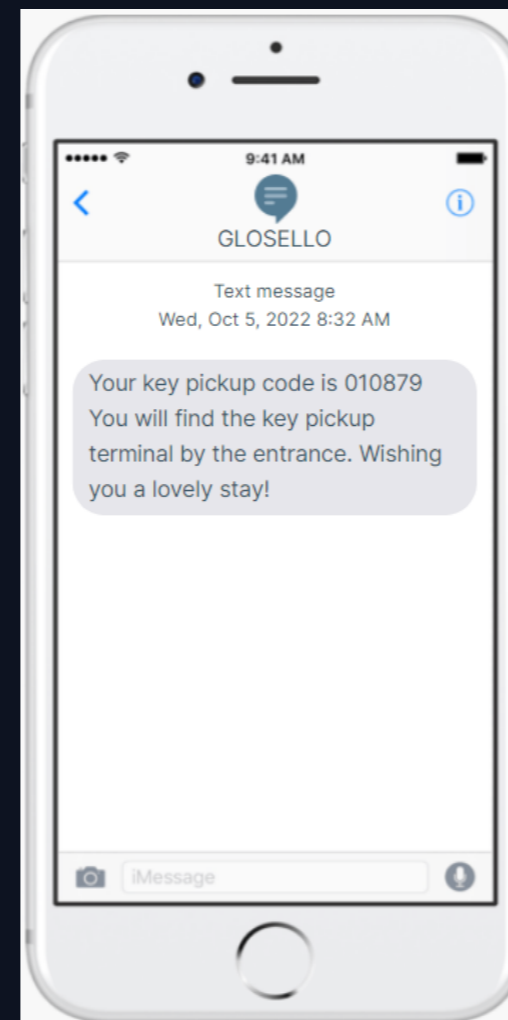
Speeron NEXT Check-in in simple steps



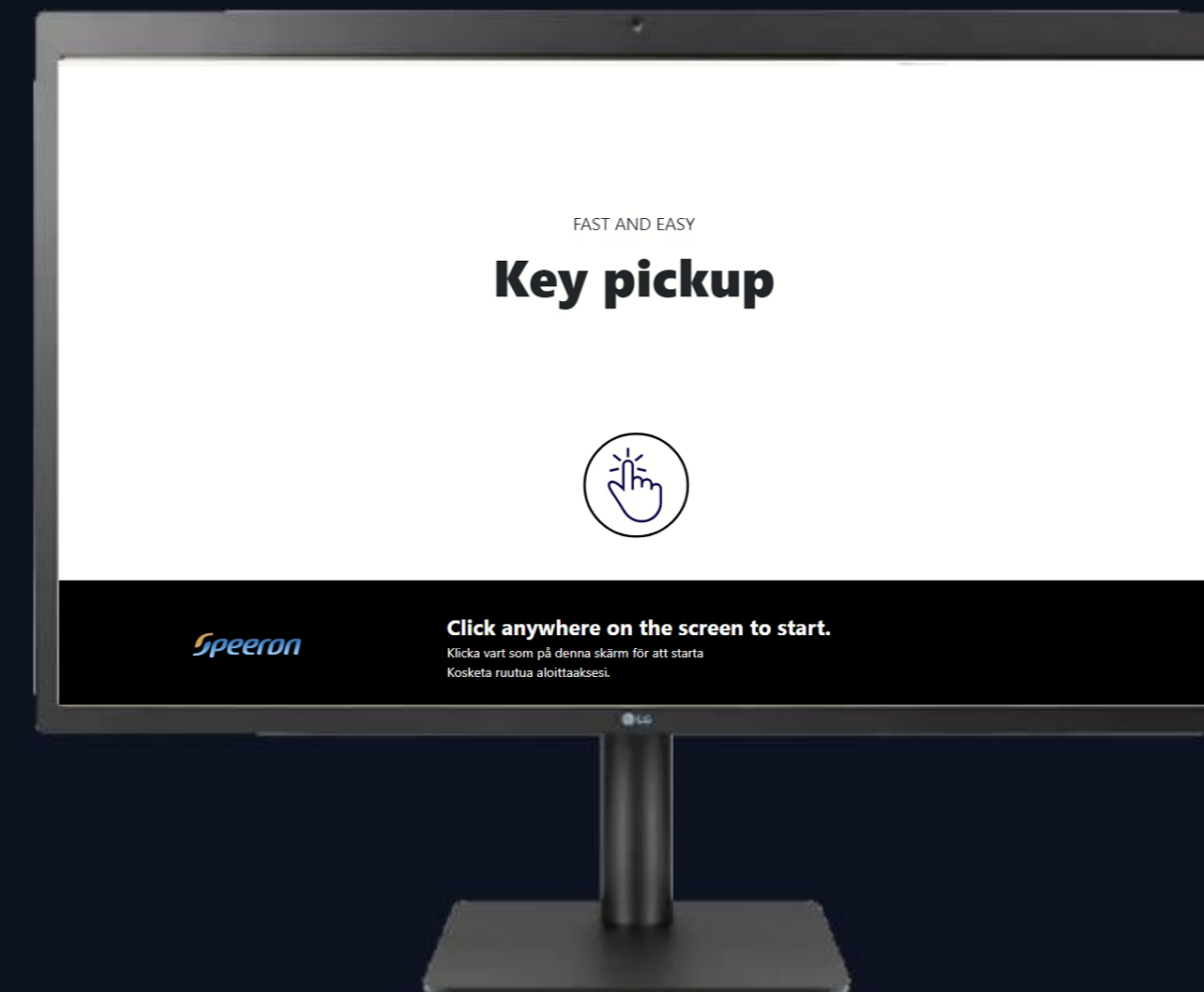
1
Invitation



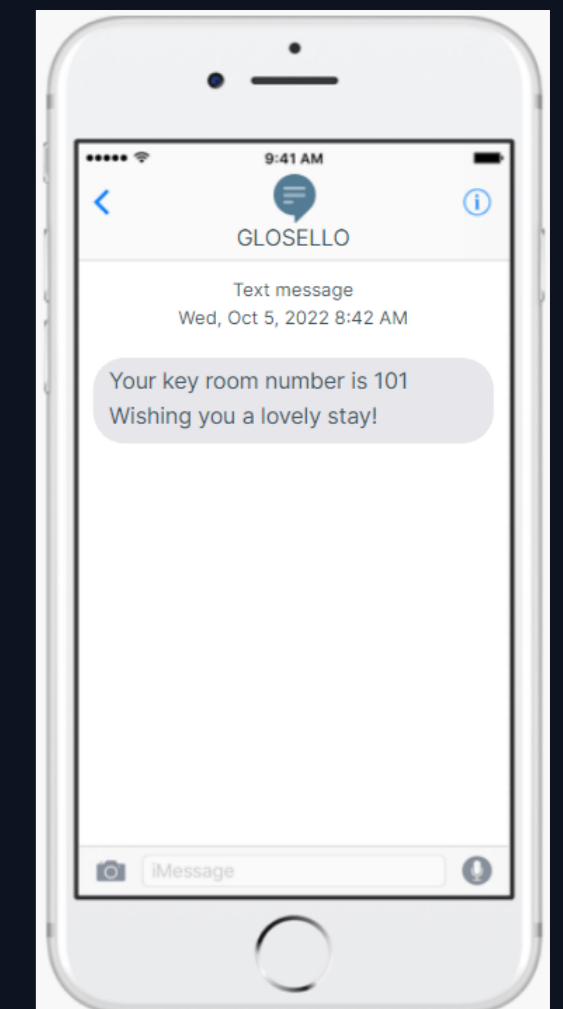
2
Online Check-in



3
Key Pickup Code



4
Key retrieval



5
Reminder

Speeron NEXT in action



https://www.youtube.com/watch?v=nSXKttS5BQk&ab_channel=SpeeronFinland

Speeron NEXT CONCIERGE PLATFORM



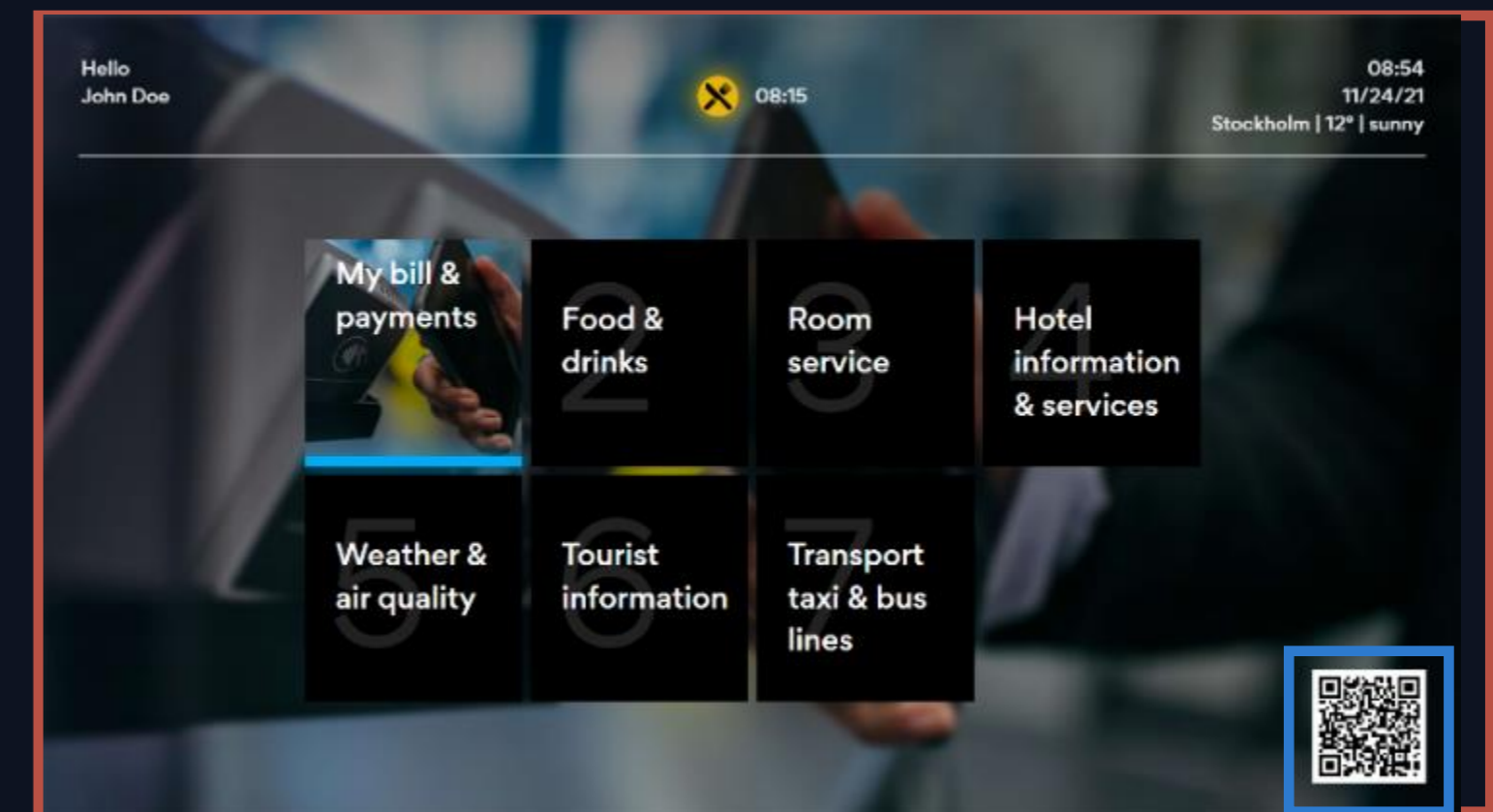
Room 101 / Dummy

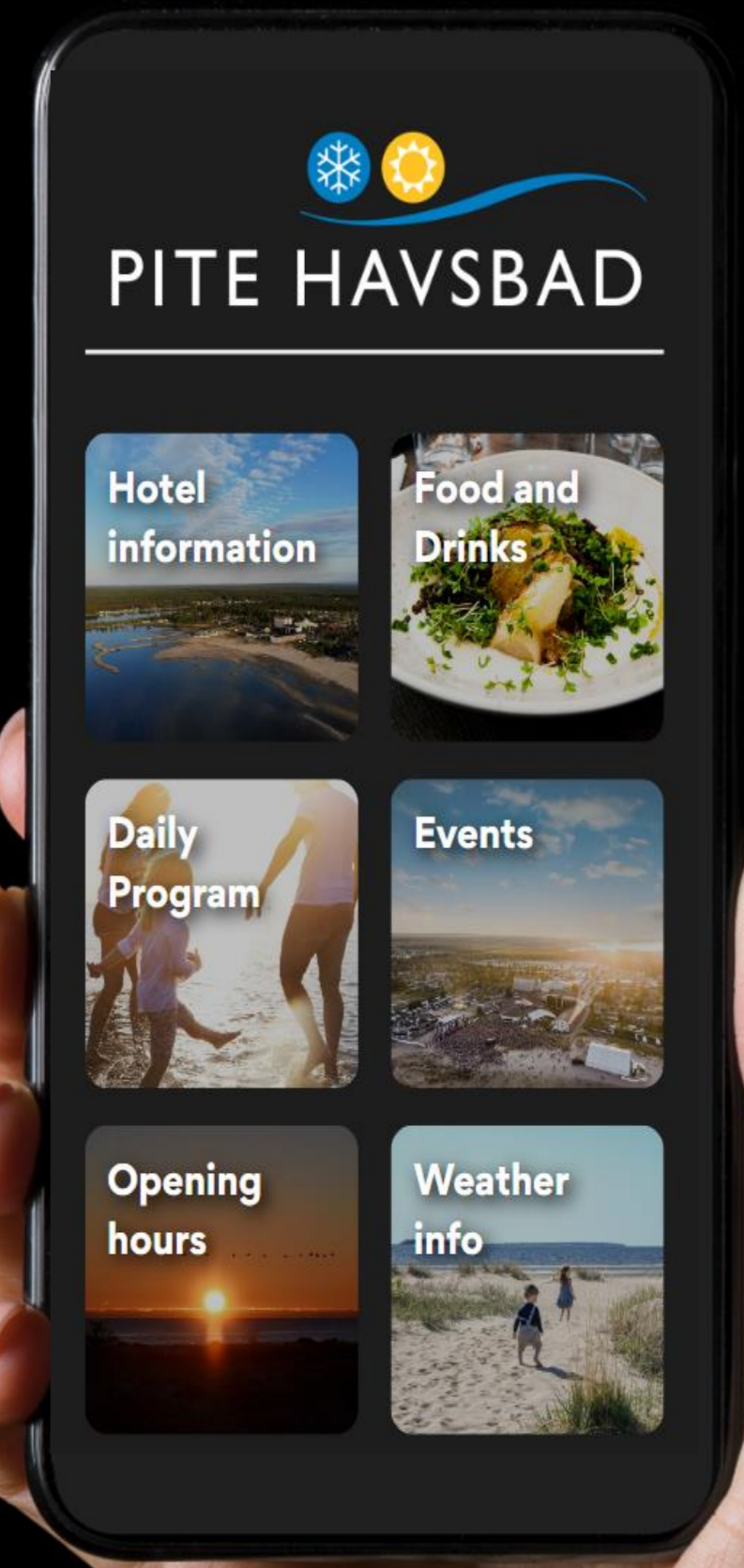
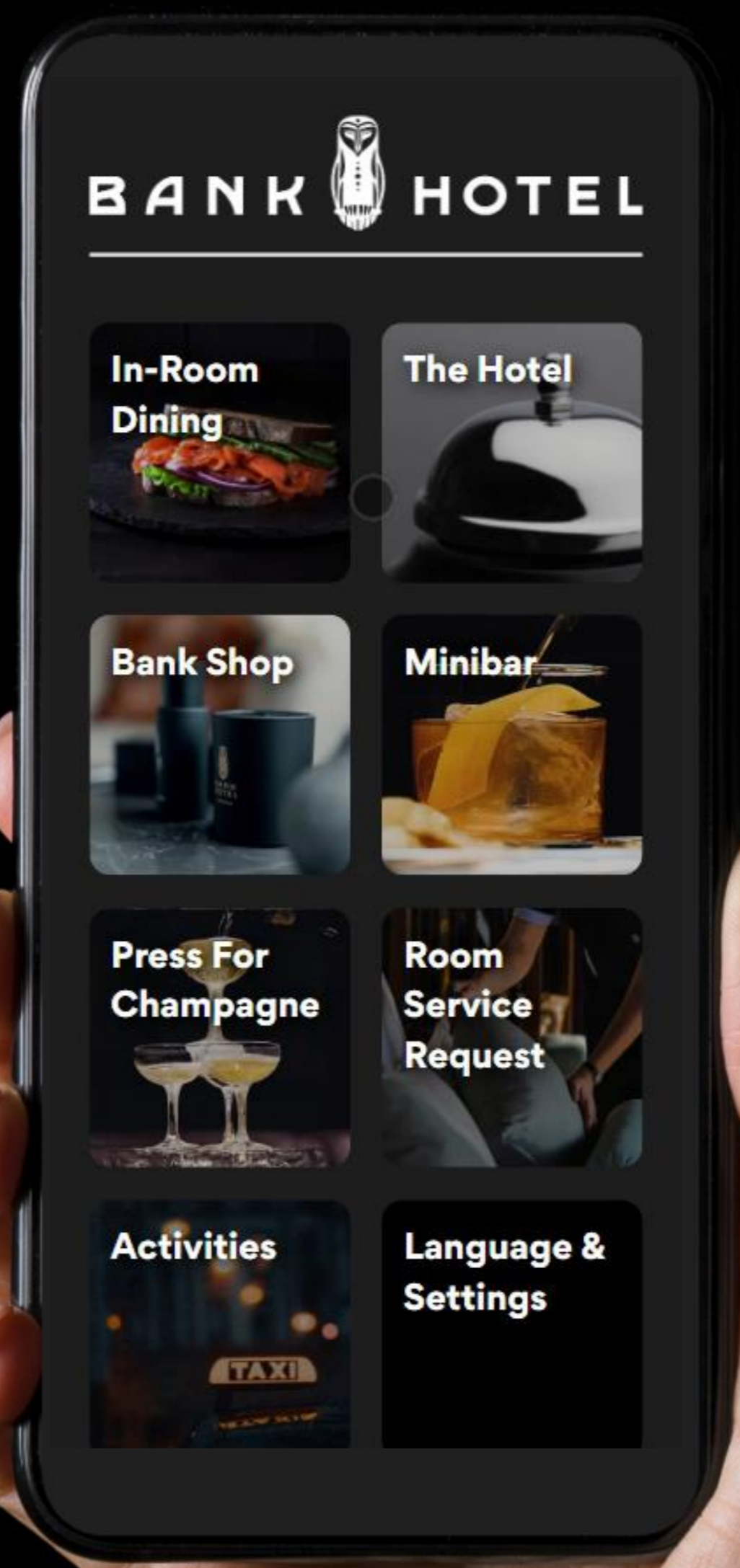
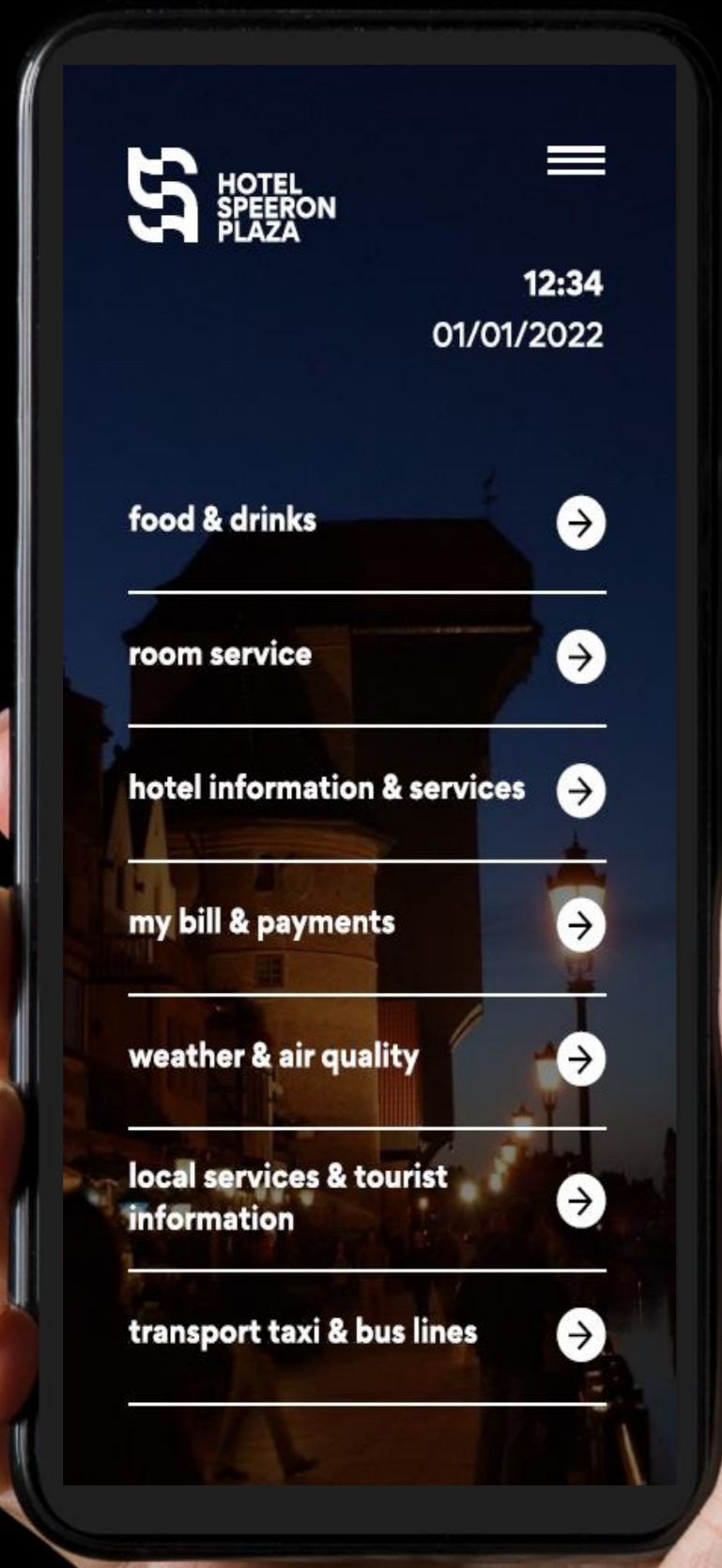
<https://guestportal.next-dev.speeron.com/gloairport/mobile>

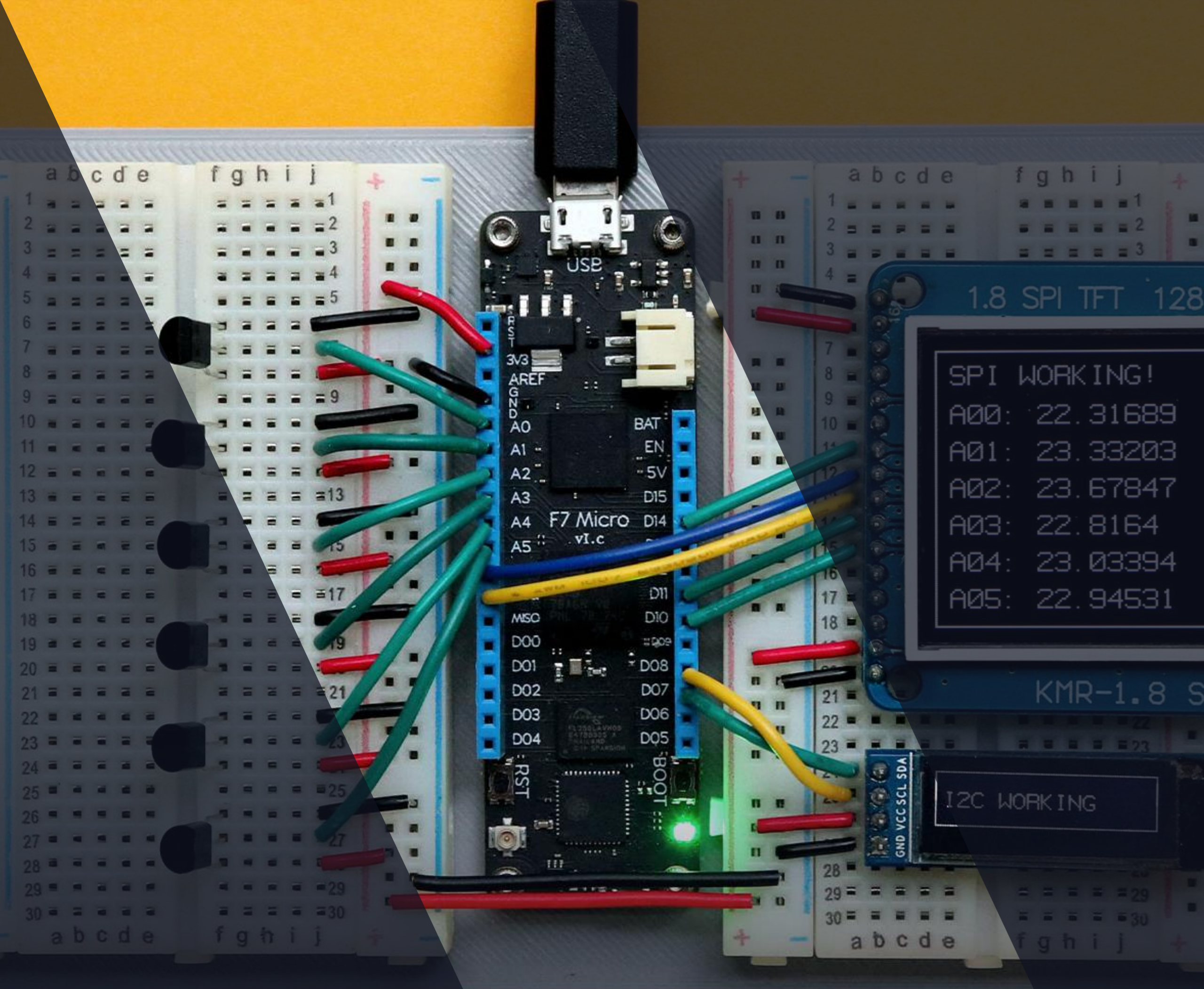


Speeron NEXT Concierge Platform

- Appless experience – no downloads needed
- Your info and offering on the TV or guest own mobile device
- Guest identification towards the PMS for protected services
- Always available from pre-stay to next booking
- Booking of restaurants, services etc, room service ordering
- Works seamlessly between the TV and the guest mobile device with easy movement between the platforms
- Save on printed materials and resources as everything is at the guest's fingertips







SPEERON NEXT IOT SERVICES

To create more safe, intelligent and sustainable
hospitality ecosystem utilizing the

Internet Of Things

Solutions for health, safety, energy optimisation
and staff assistance

IoT use cases for added value and sustainability

- **Air Quality and purification**
 - Ensure all locations are safe and healthy to be in
 - Take actions automatically
- **Staff assistance**
 - For example, see how much food is available in Buffet / temperature measurements / alerts on any defined criteria
- **Occupancy monitors**
 - Vacant spaces / tables
 - Visitor counting / intrusion detection
 - Occupancy levels (gym, parking etc.)
- **Cost and environment**
 - Energy / water savings with monitoring solutions / alerts / actions
 - Monitoring consumables (paper towels in dispensers etc.)
- **Virtual building embedded data**
 - Emergency messages
 - Avoid large crowds
- **Tracking & Security**
 - Valuable assets
 - Housekeeping cart location etc.
 - Staff location & panic buttons

Speeron

THANK YOU!