▶ BooknMeet – The Ideal e-Platform for Facilities Booking & Visitor Management in
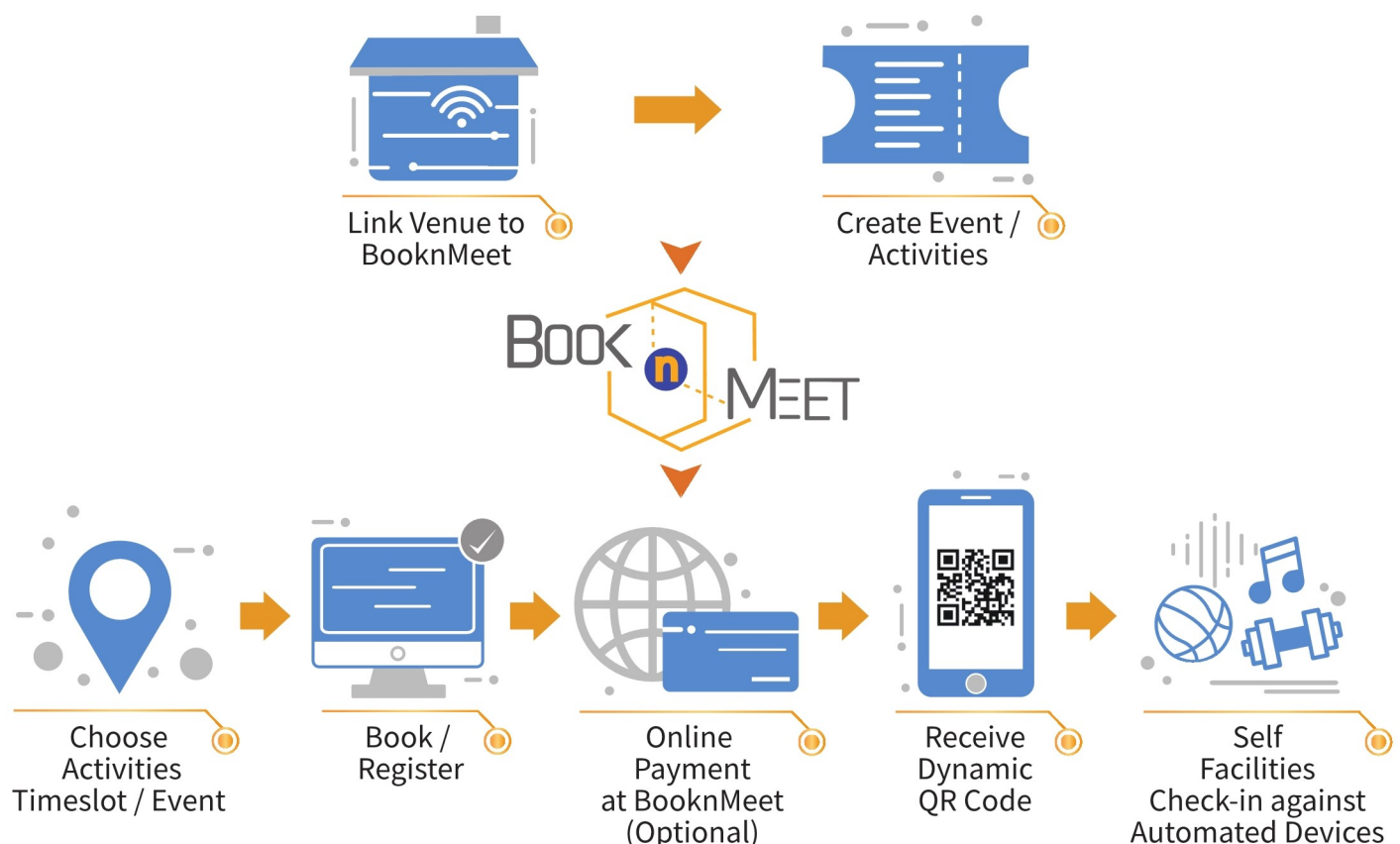
1. Unmanned Operation of Commercial Activities Booking & Facilities Access Authentication
for Customer, Members & Visitors

2. Smart Visitor Registration & Self-Accreditation
for Quick & Secure Visitor Access without Front-Desk Queuing

Venue Owners Journey

Link Venue to BooknMeet

Create Event / Activities

Choose Activities Timeslot / Event → **Book / Register** → **Online Payment at BooknMeet (Optional)** → **Receive Dynamic QR Code** → **Self Facilities Check-in against Automated Devices**

Visitors Journey

Empowered by
VRCN Patented Cloud Door-Lock Opening Technology & Secure ID Authentication
(Patented in China, Germany, Hong Kong, Japan, Taiwan, USA & more are coming)

▶ BooknMeet – 24 x 7 Application Scenarios

- **Entertainment Facilities Booking & Unmanned Guest Admittance**
  @ Club House, Party Rooms, Interest Classes …
- **Event Booking System with Secure e-Ticket Issuance & Automatic Guest Accreditation**
  @ P.R. Events, Seminars, Conferences, Exhibitions ..
- **Functional Room Booking, Self Checking-in of Attendees & Attendance Tracking**
  @ Corporate Meeting Rooms, Hotel Functional Rooms, etc.
- **Co-Working Space Booking & Access Accreditation**
  @ Meeting Facilities Booking, Temporary Visitor Passes …
- **Visitor Management System Running Parallel with Existing Building Access Control**
  @ Single Block Building, Small Housing Estate, Club House Facilities Booking …
- **Timeslot Booking & IoT Integration with 3rd Party Digital System**
  @ Add-on Feature to Queue Management & Kisok Check-in …

BooknMeet System Features

BooknMeet is a one-stop facilities, activities and events booking solution that enables easy online visitor management and automatic access accreditation with unique features as follows:
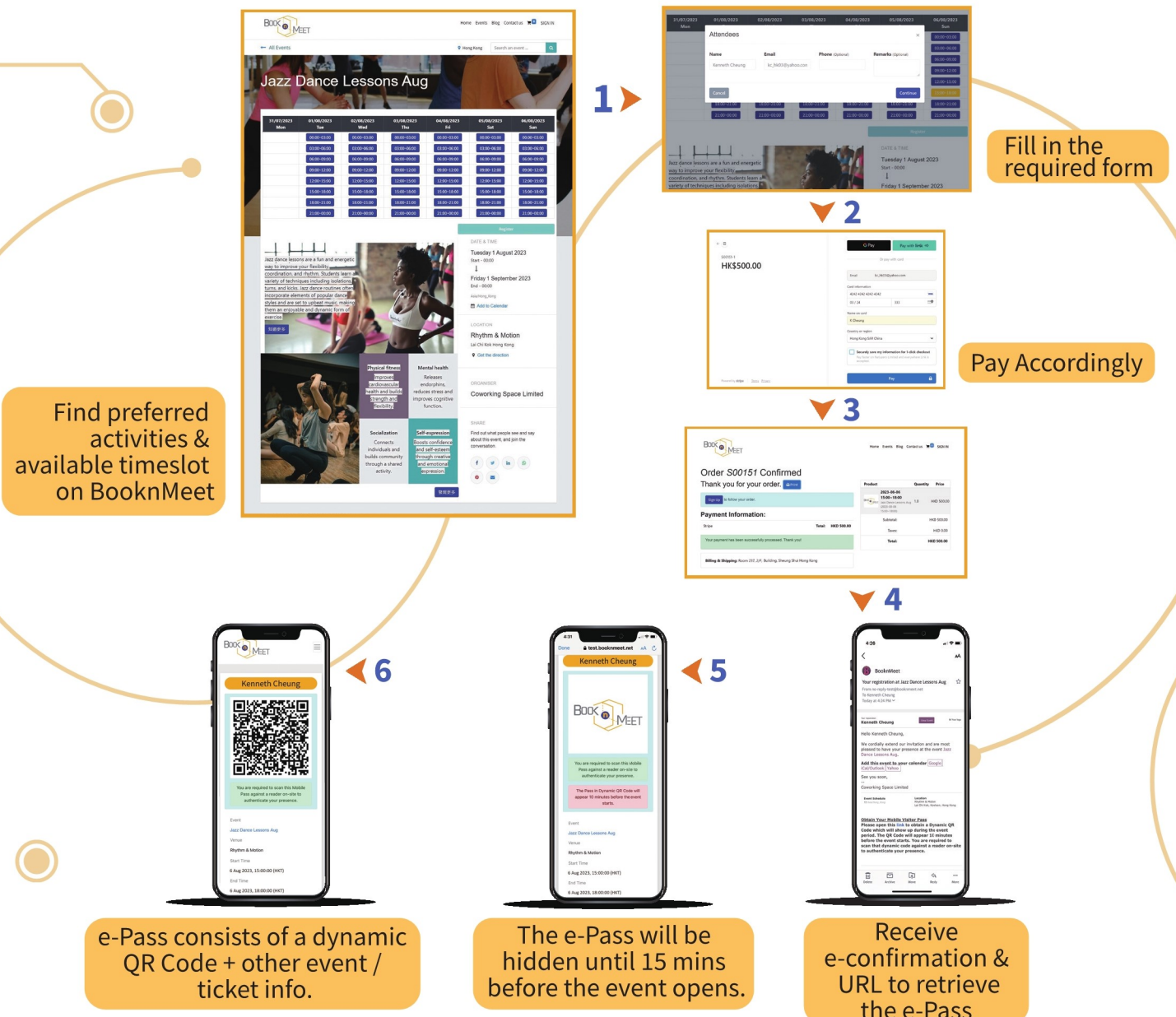
1. Zero manpower operation

- Zero manpower enabling 24x7 online bookings of facilities and activities anytime, anywhere.

2. Secure e-Pass issuance over-the-air without time shift; door-opening within a second

- Dynamic QR Code changes every 5 seconds to prevent identity theft

- Copied code will be invalid within 5 – 8 seconds
- Always online without time shift & e-Pass is able to perform door-opening within a second at reading speed in 100 mini-second
- Option to apply OTP (One Time Password) for verification to combat transfer of e-Pass
- Customizable reminders sent before events / activities

1 ▶

Find preferred activities & available timeslot on BooknMeet

Fill in the required form

2 ▼

Pay Accordingly

3 ▼

4 ▼

5 ◀

6 ◀

e-Pass consists of a dynamic QR Code + other event / ticket info.

The e-Pass will be hidden until 15 mins before the event opens.

Receive e-confirmation & URL to retrieve the e-Pass

BooknMeet Seamless Booking Experience

3. Virtual card can run on browser, not necessarily mobile app

- Secure e-Pass obtained via URL in the electronic message sent (email, SMS, WhatsApp, etc)
- Easy for users to access and use the platform without any additional installation requirements.

4. Seamless user experience from booking to venue access via self-authentication available at various devices

- QR Code readers, turnstiles, tablets, even the camera of a robot and etc.
- API available for IT developers to turn any IT devices with camera function into virtual readers

5. Diversified management tools and immediate payment collection

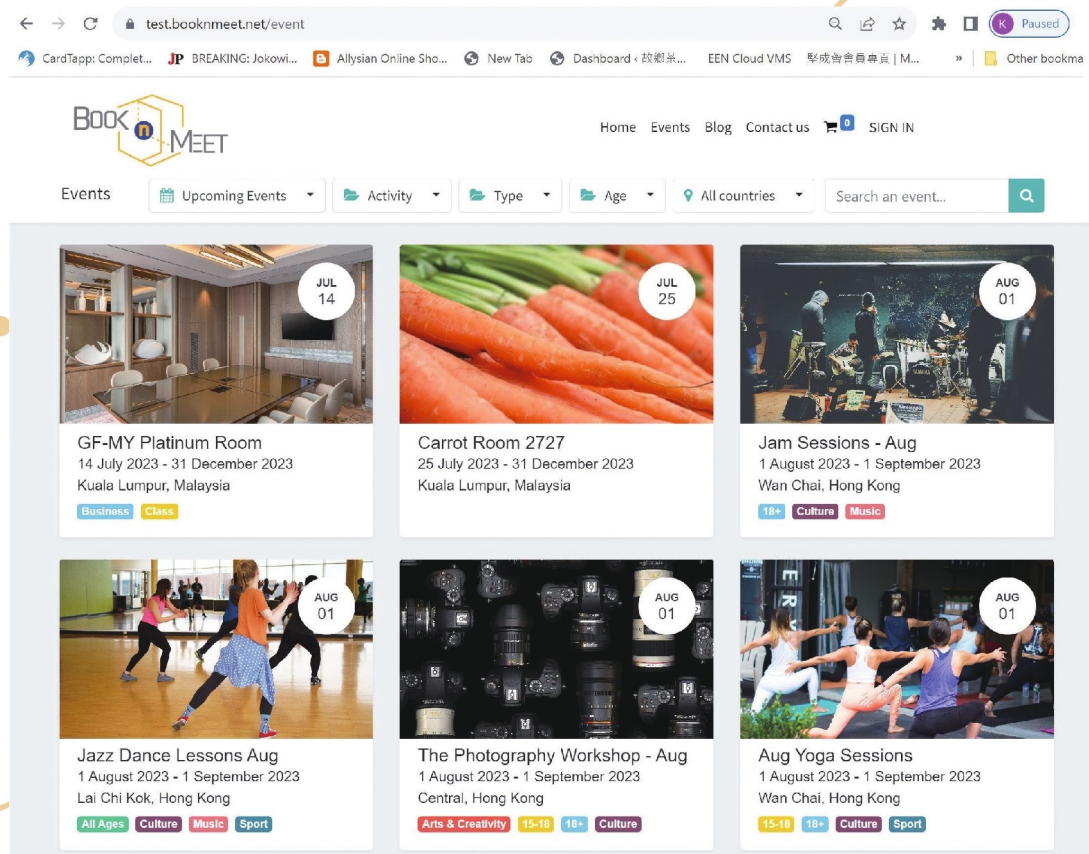- Various dashboard reports of Bookings, Invoicing and Revenue Generation

- Easy booking payment collection via prior account set up in BooknMeet's integrated payment gateway before the e-Pass is issued
- Visitor log records for big data tracking to study more in-depth users behaviour

6. Cost saving from lean system architecture without use of physical door controller

- Patented Idlink cloud door lock opening technology enables access control without use of any physical door controllers but a simple system architecture with minimal piping, wiring and installation costs

7. Ready APIs available for 3rd party cloud / Digital / IOT integration

- Easy IoT integration into other smart systems, such as CRM, ERP, and third-party mobile apps, enabling more digital community and smart city applications

▶ BooknMeet – Unmanned Visitor Management & Access Authentication without Any Physical Door Controllers
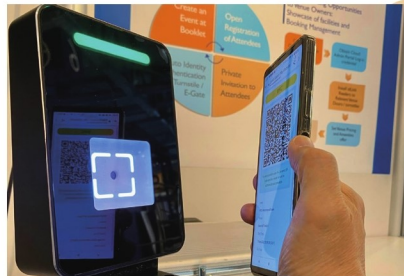
1. Easy Visitors Registration at BooknMeet Event Page
- Prior private invitation sent to list of guests who obtain e-Pass by clicking the URL embedded in the electronic invitation message via email (or SMS / WhatsApp upon request)
- Ad hoc registration at Event Page by filling in necessary visitor information and get the virtual pass immediately

2. Various Authentication Devices Available for Automatic Access Accreditation by Visitors
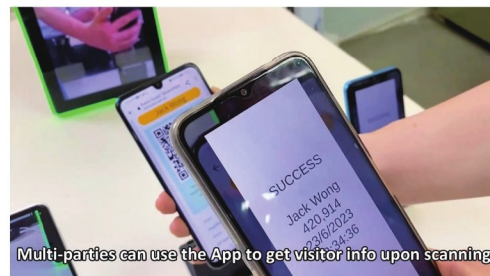

Reader in Turnstile

Reader in Stand-up Pole with indicative lights

Reader / Tablet outside the Venue

Camera in a robot as virtual reader for ID authentication augmented by Idlink API

Multi-parties can use the App to get visitor info upon scanning

IT devices with camera function turned into the virtual reader augmented by Idlink API

3. Get Criteria-Filtered Visitors Access Log Report for Big Data Analysis
- The event organizer could easily output clean and tidy access log report of visitors / guests with different filter criteria such as Name of Visitor, Access Status, Devices (Places) Visited, etc.
- Tracking of visiting behaviour in events via BooknMeet can determine relevancy of a visitor, not available in otherwise event management system.

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