

Inpixon Overview

October 2021

Safe Harbor Statement

Safe Harbor Statement under the Private Securities Litigation Act

All statements in this presentation that are not based on historical fact are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and the provisions of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. While management has based any forward-looking statements included in this presentation on its current expectations, the information on which such expectations were based may change. Statements containing words such as "expect", "believe", "should", "anticipate", "intend", "plan", "may", "will", and similar expressions constitute forward-looking statements. These forward-looking statements are not guarantees of future performance, rely on a number of assumptions concerning future events and are subject to a number of risks, uncertainties and other factors, many of which are outside of the control of Inpixon and its subsidiaries, which could cause actual results to materially differ from such statements. Such risks, uncertainties, and other factors include, but are not limited to, statements about our proposed and completed acquisitions, our anticipated cash flow balances, our product development plans and marketing initiatives, our ability to compete successfully in our industry, projected operating expenses, projected operating efficiencies, revenues, and capital requirements, and our projected cash position, the fluctuation of economic conditions, competition, the performance of management and employees, our ability to maintain compliance with Nasdaq's minimum bid price requirement and other continued listing requirements and the impact of COVID-19 on our results of operations. Additional factors that could cause results to differ materially from those described in the forward-looking statements can be found in the Company's Annual Report on Form 10-K for the year ended December 31, 2021, as filed with the Securities and Exchange Commission (the "SEC") on March 31, 2021 and periodic reports and current reports filed with the SEC on or after the date thereof.

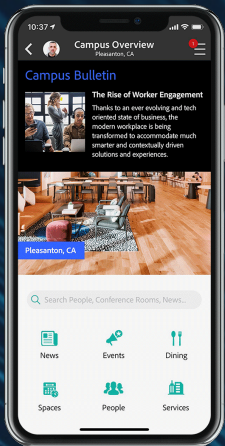
All of the Company's forward-looking statements are expressly qualified by all such risk factors and other cautionary statements. Such statements and are subject to risks, uncertainties and assumptions that are difficult to predict. Therefore, our actual results could differ materially and adversely from those expressed in any forward-looking statements. The Company undertakes no obligation to publicly update any forward-looking statement, whether as a result of new information, future events or otherwise. Statements in this presentation, including factors that we believe may impact our results, are not intended to be exclusive.

Inpixon Turns Data Into Indoor Intelligence™

for SMARTER, SAFER, MORE SECURE ENVIRONMENTS

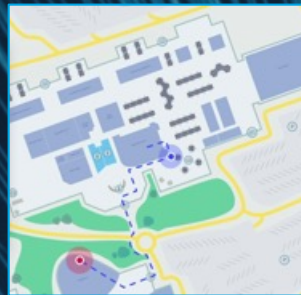


Comprehensive Suite of Indoor Technologies



App

Pre-built App platform to deliver custom enterprise apps with over 100 APIs, plus Events platform with video streaming capability



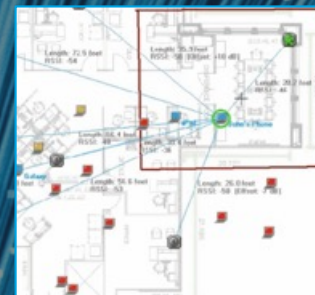
Mapping

Create dynamic, tailored map-enabled solutions that address myriad use cases



Real-Time Positioning

Real-time positioning of tags, locate and track wireless devices using on-device or external sensors while ensuring security and privacy



Security

See the unseen with wireless device detection to pinpoint unauthorized devices, enforce no-phones zones and more



Analytics

Turn data into intelligence and gain insights into how people interact with your indoor spaces

INDOOR INTELLIGENCE EXPERIENCE



Large, Fast-Growing Markets

Inpixon recognized by Gartner in coveted **Visionary** quadrant

PEOPLE (Visitors & Employees)



WORKSPACE MANAGEMENT

PLACES (Events & Maps)



EVENTS MANAGEMENT

THINGS (Devices & Assets)



REAL-TIME LOCATIONING

Source: <https://www.prnewswire.com/news-releases/smart-workplace-market-2020-2024--covid-19-industry-planning-structure-17-000-technavio-research-reports-301371490.html>

<https://www.businesswire.com/news/home/20210201005965/en/Insights-on-the-Global-Virtual-Events-Market-2021-2025-COVID-19-Analysis-Drivers-Restraints-Opportunities-and-Threats---Technavio>

<https://www.businesswire.com/news/home/20210127005635/en/19.03-Billion-Growth-in-Real-Time-Location-Systems-Market-During-2020-2024-52-Growth-to-Come-from-APAC-Technavio>

Inpixon is a Leader

2022 Gartner® Magic Quadrant™ for Indoor Location Services

- Fourth consecutive placement in Magic Quadrant
- Based upon Inpixon's ability to execute and completeness of vision

Figure 1: Magic Quadrant for Indoor Location Services, Global



Source: Gartner (February 2022)

Gartner, Magic Quadrant for Indoor Location Services, Tim Zimmerman, Annette Zimmermann, 23 February 2022.

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Building Valuable **Intellectual Property Portfolio**



*More than 27 **registered patents** and 11 pending applications in the United States, along with similar patents and applications in various countries outside the U.S.*

Patents at Every Level of Inpixon Architecture

EXTENSIBILITY

The ways we communicate with other systems, e.g., MDM connectors, GPS attachment, and attachments sensing use of a device

VISUALIZATION

Method for overlaying GPS data on a UI, AR, etc.; user navigation through an environment; and map generation

ANALYTICS

Data processing techniques re: joins, parsing, queries, execution, and storage

PROCESSING & POSITIONING

Tokenization/ pseudonymization of device IDs, reconciliation of multiple devices to single person, deduplication, reducing multi-path error, device synchronization, etc.

DETECTION

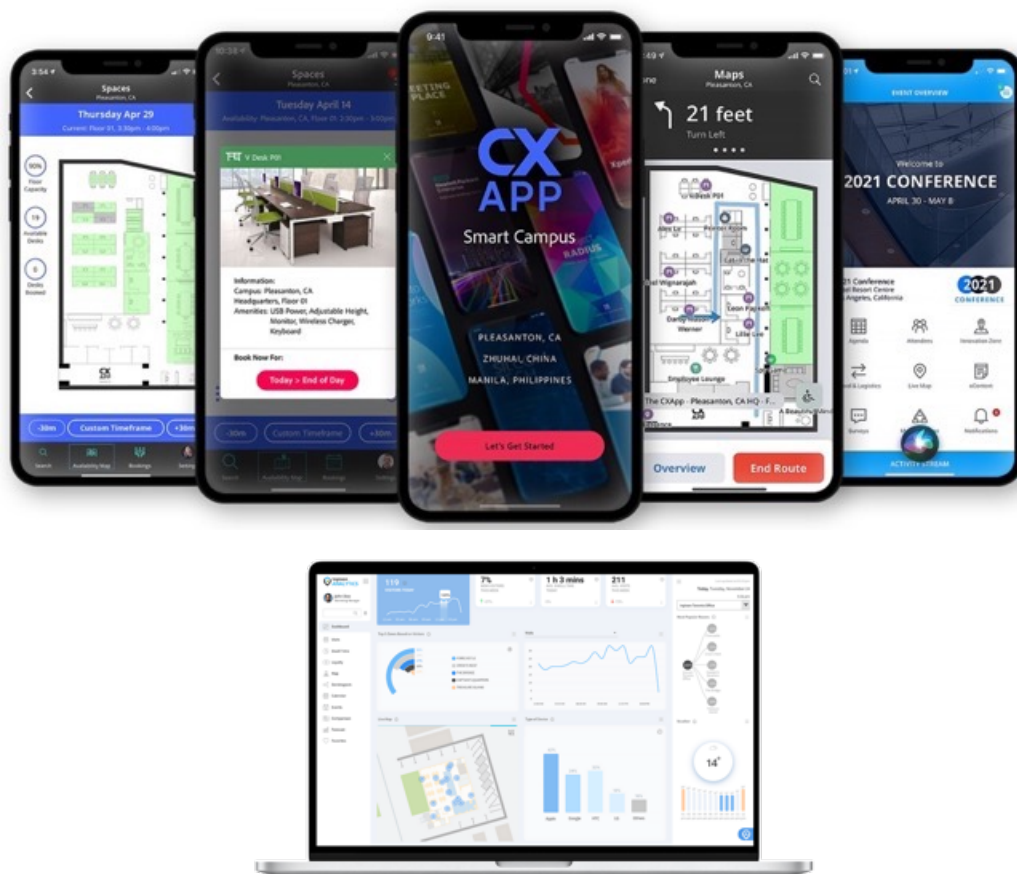
Multilateration positioning calculations, fusion of GPS to cellular modems, geolocation-reporting of devices in use, detecting particular users in an environment, etc.

Smart Campus Solutions

for Productivity & Safety in the Post-COVID Agile Workplace

The Challenge

- Employees want hybrid work location, variable schedule
- Employers need tech to help with workplace experience, collaboration, engagement, events, safety
- Employers need to get it right, or risk attrition and recruiting problems



Capabilities Delivered

Employees

- Reserve socially distanced desks
- Auto check-in/out of workspaces
- Search for, book rooms that meet audio/visual needs
- Share location, find colleagues
- Navigate to people and destinations
- Attend events, in-person or virtual
- Order food from the cafe
- Interact with news feeds and notifications
- Submit a maintenance work order
- Automatically trigger a request for cleaning services upon desk/room departure

Management

- Host/manage hybrid on-site/virtual events
- Monitor location & occupancy metrics
- Review visitation patterns
- Perform space planning

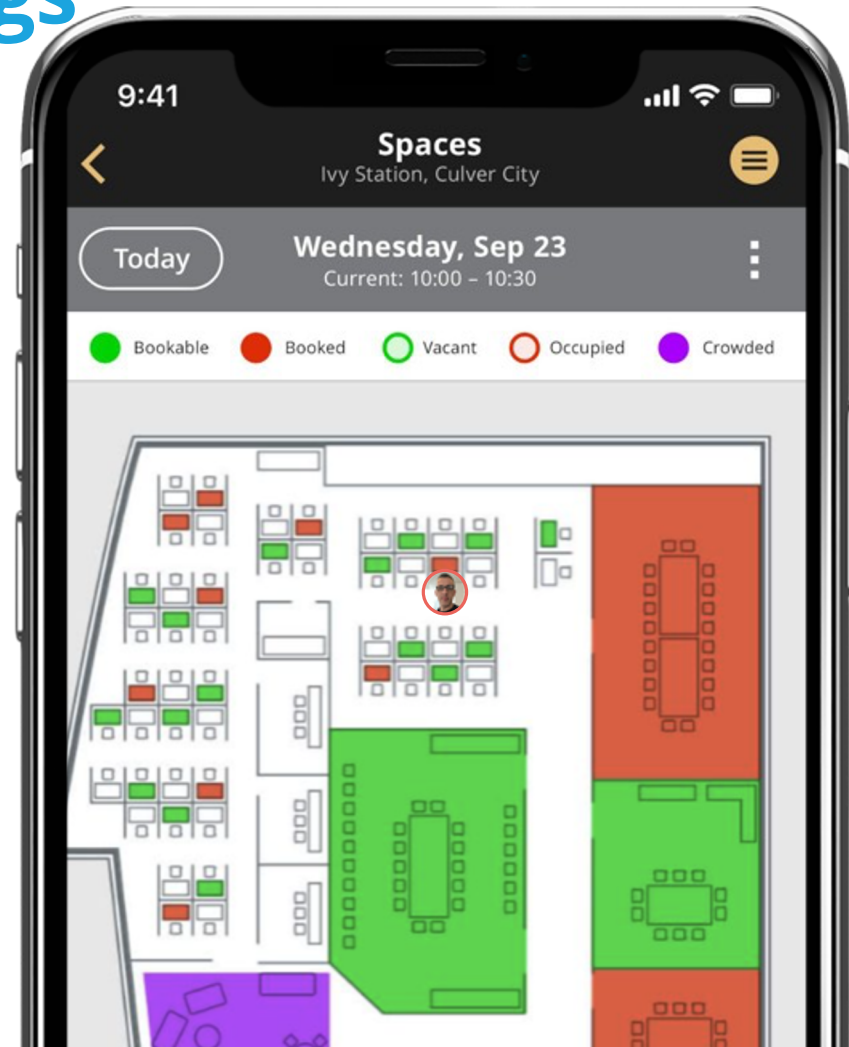
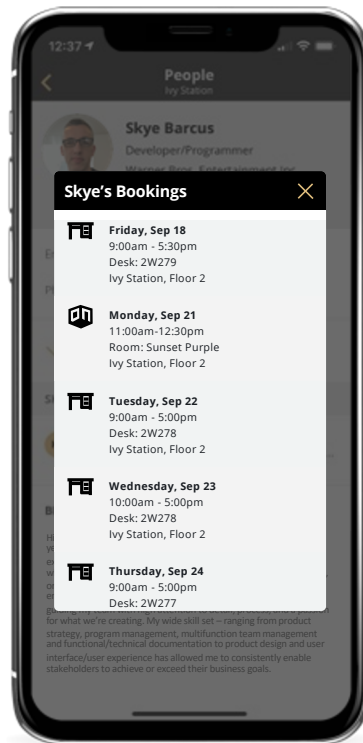
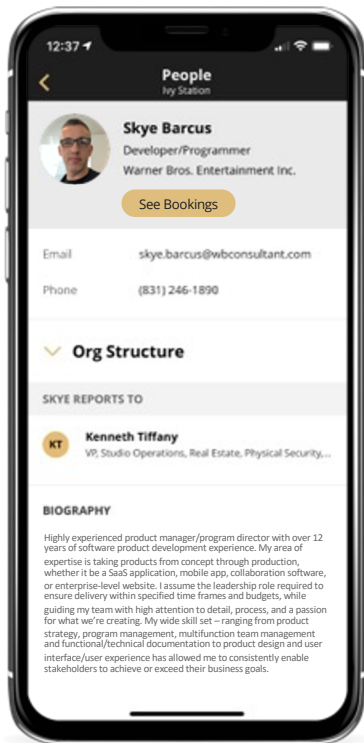
Evolution of the Availability Map

Real-time Activity on each Floor, Building and Campus now includes:

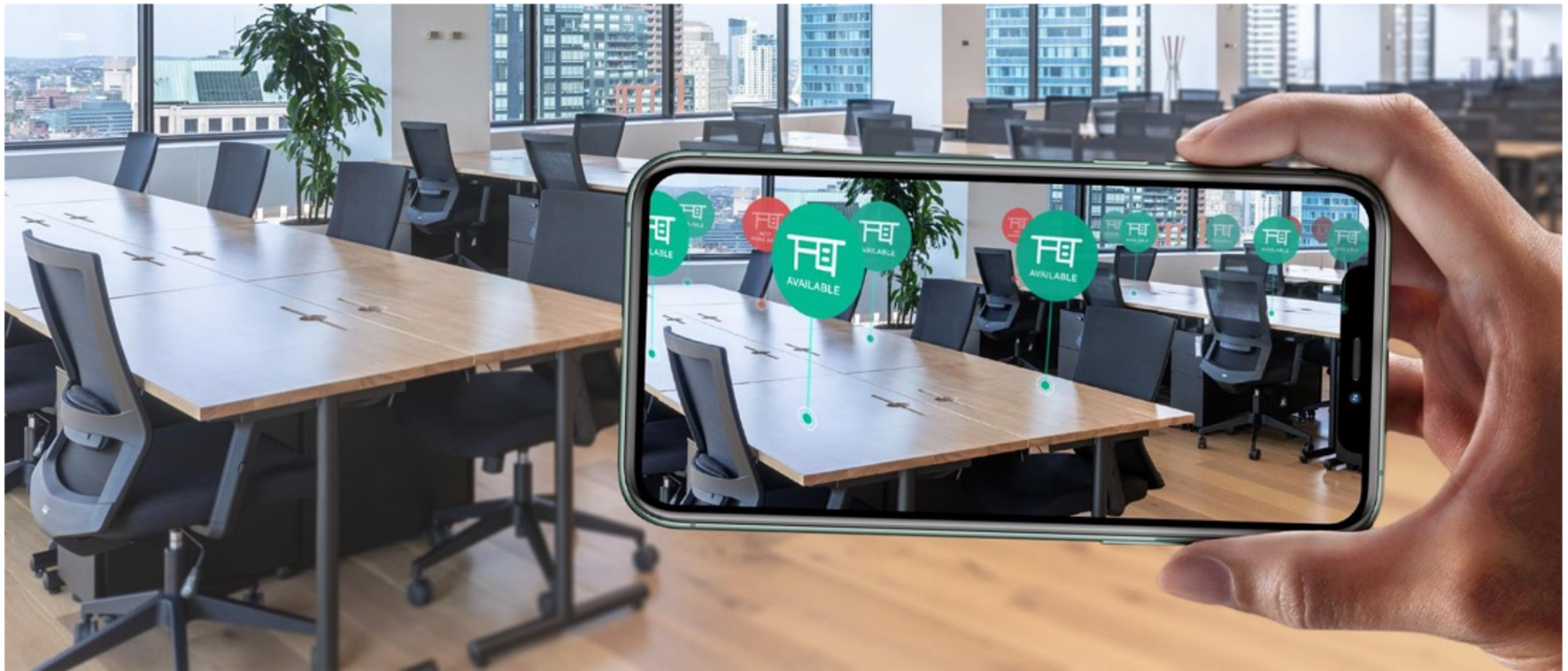
- Bookable Rooms and Desks
- Booked Rooms and Desks
- Floor Capacity
- Total Number of Available Desks
- Total Number of Booked Desks
- Occupied Spaces - Rooms and Desks
- Dense and Crowded Areas

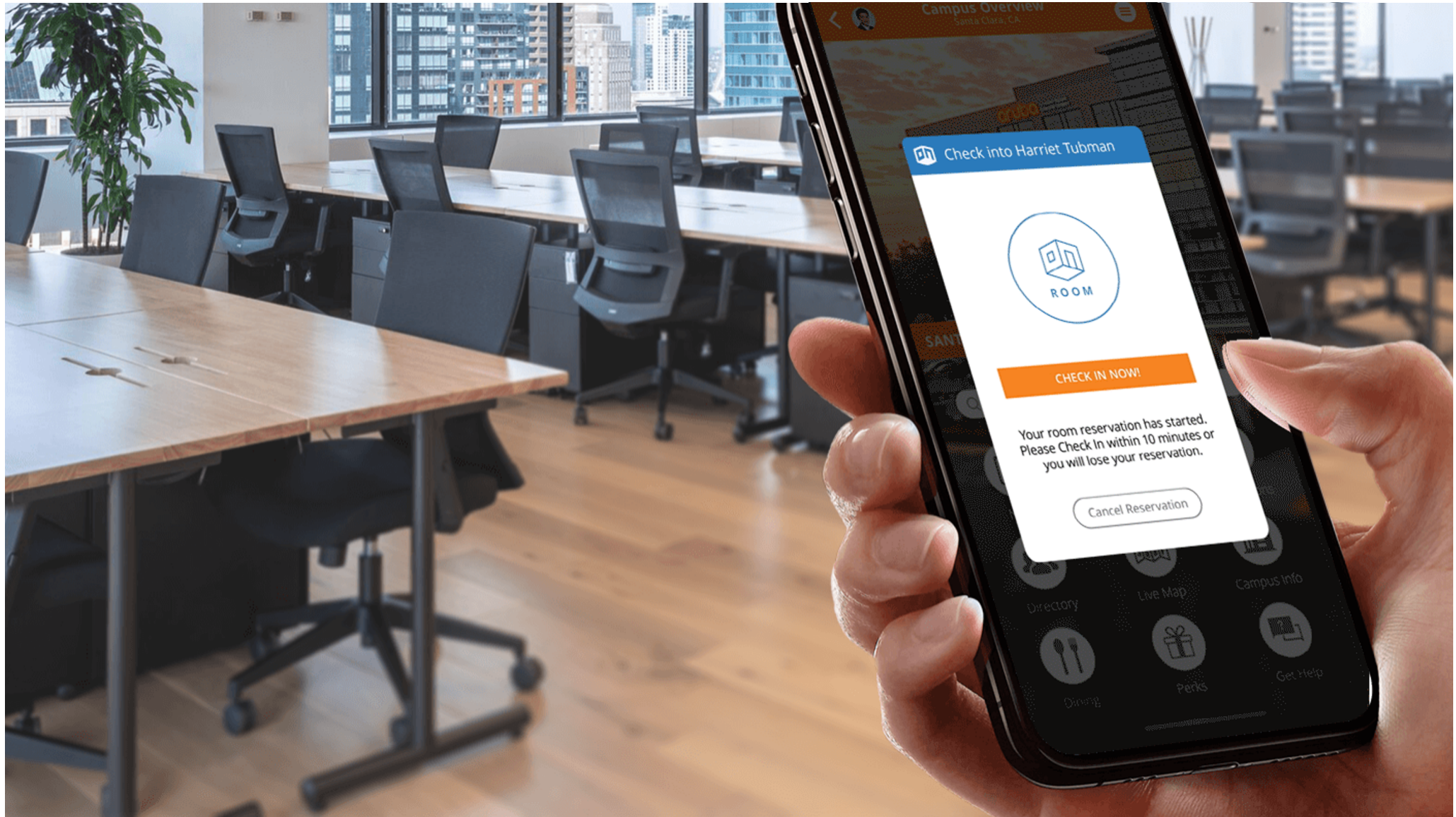


See Co-Worker's Bookings



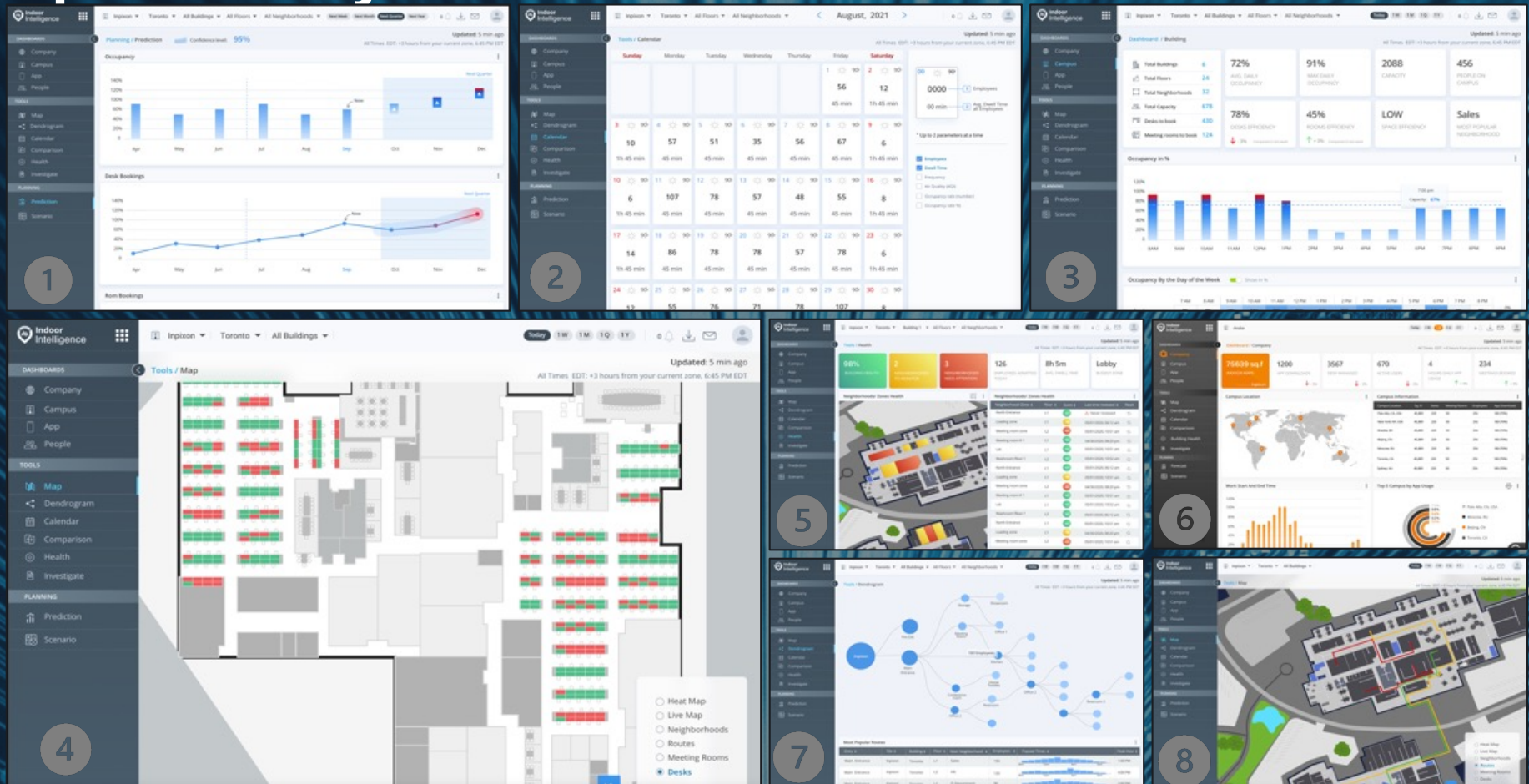
With Augmented Reality (AR) you can see the availability!



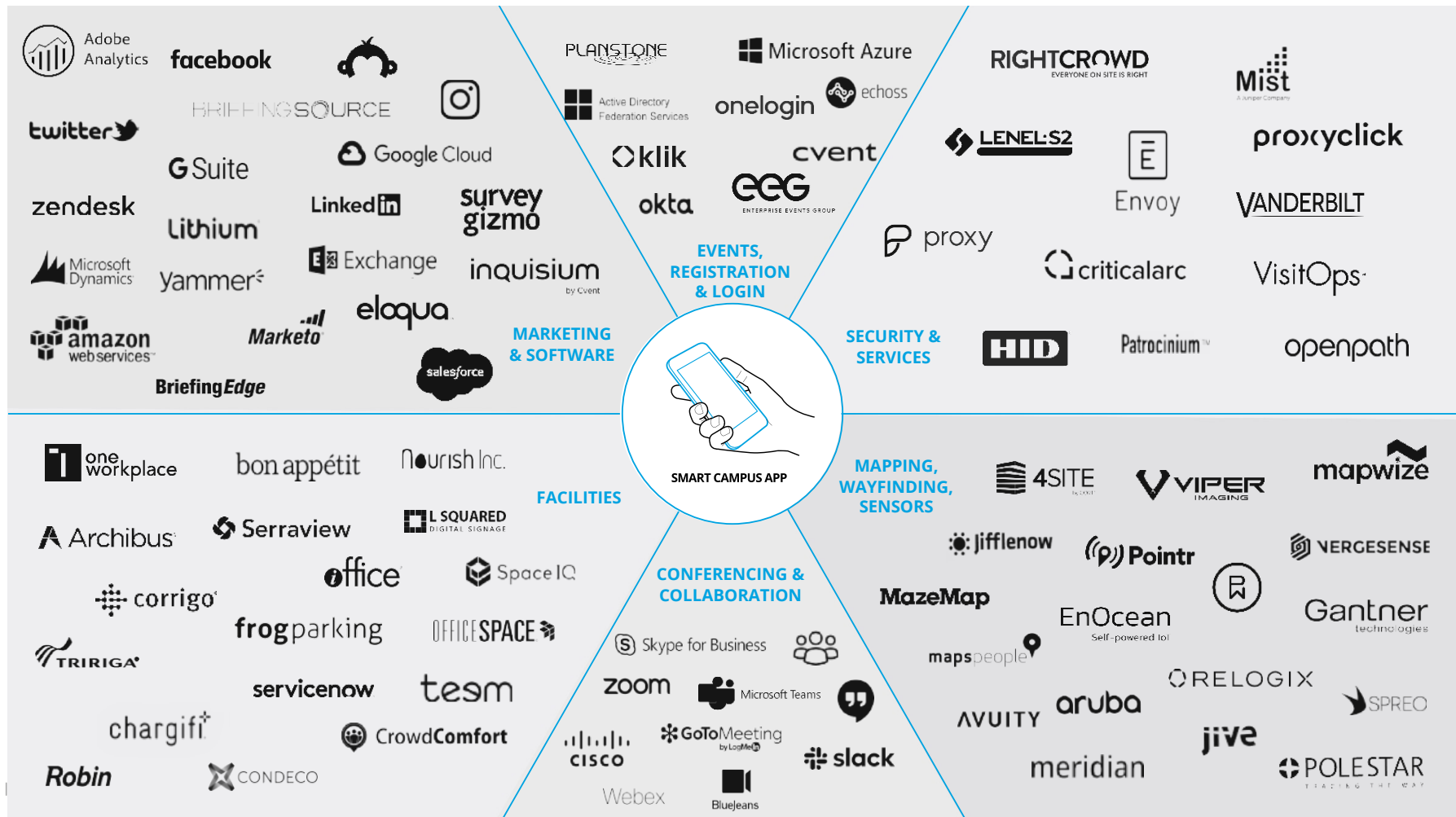




Inpixon Analytics Platform



Rapidly Growing Ecosystem of Integrated Solutions



Corporate Events

For Hybrid Attendees

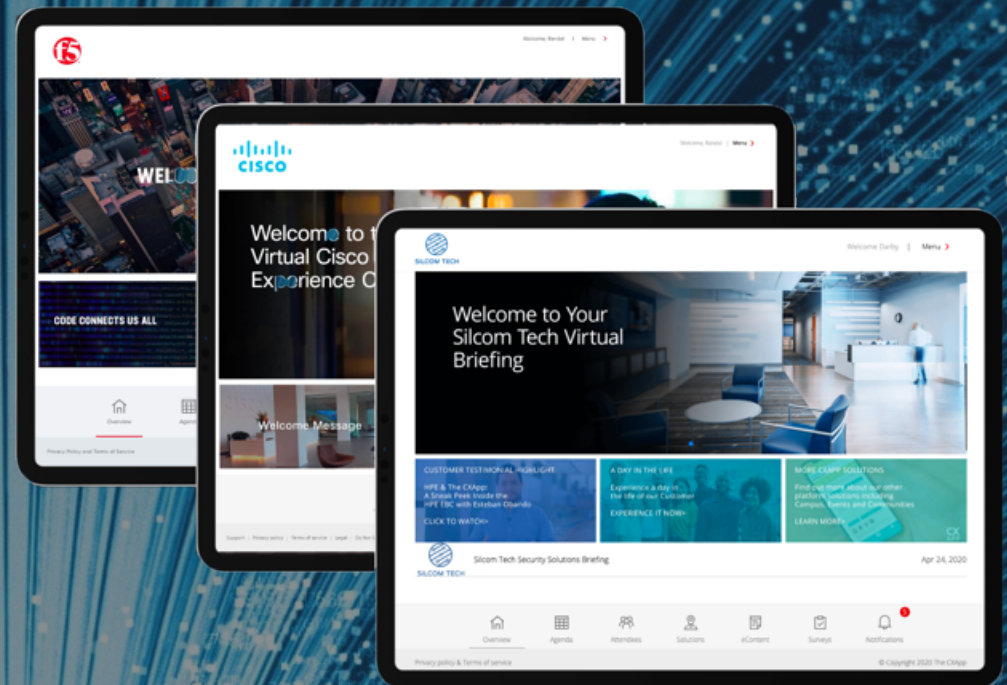
- **Enterprise Virtual Event Platform**
Virtual, Physical and Hybrid Events
- **Web, Native iOS and Android apps that enhance their experience**
(regardless of whether they are attending in person or remote)
- **Over 85+ Key Features**
Registration, Agendas, Session Mgmt, Audience Entitlement Groups, Notifications, Navigation, Surveys and Live Polls



Executive Briefing Centers

For Hybrid Attendees

- **Enhanced Experience**
Pre-Meeting, During Meeting and Post-Meeting Experience
- **Easily Accessible**
On any browser and any device with SSO Integration
- **Key Partner Integrations**
Salesforce, Eloqua, Marketo and Scheduling Tools



A photograph of a modern corporate office interior with large glass windows and several office chairs arranged around a table.

CORPORATE

A photograph of a grand government building facade featuring large classical columns and a pediment.

GOVERNMENT

A photograph of an industrial warehouse interior with high ceilings, metal structures, and stacks of boxes.

INDUSTRIAL

A photograph of a healthcare facility interior with large glass windows and people walking.

HEALTHCARE

A photograph of a dense urban skyline with several tall skyscrapers.

COMMERCIAL REAL ESTATE

A photograph of a modern education building exterior with a large, open plaza and people walking.

EDUCATION

A photograph of a hospitality resort interior with a large pool, palm trees, and lounge furniture.

HOSPITALITY

A photograph of a transportation train station with a high ceiling and people walking.

TRANSPORTATION

A photograph of a retail store interior with large glass windows and people walking.

RETAIL

Key Metrics and Growth Trends

- Revenue in fiscal year 2020 increased 48% compared to fiscal year 2019
- Revenue increased by 122% for 6-months ended June 30, 2021 compared to prior period
- Gross margin of 72% in Q2 2021 (typical range is 70% -74%)
- Raised appx. \$78 million in NET proceeds in Q1 2021 to fuel M&A activities and for working capital
- Approximately \$70 million in cash on-hand and short-term investments as of June 30, 2021
- Completed financing approximately \$52 million in net cash in September 2021
- Other Investments

Inpixon Executive Team



Nadir Ali

Chief Executive Officer

- Oversee strategy direction and operations of the company
- Prior experience: Tira Capital, Isadra, Deloitte Consulting
- BA, University of California, Berkeley



Soumya Das

Chief Operating Officer

- Leads operations, marketing, sales, customer success
- Prior experience: Identiv, SecureAuth, Oracle, Opentext
- MBA, UK; BBM, Andhra University, India



Wendy Loudermon

Chief Financial Officer

- Oversees the financial and administrative units
- Prior experience: Sysorex Government Services
- BS in Accounting and MS in Taxation from George Mason University



Adam Benson

Chief Technology Officer

- Leads software and hardware engineering
- Prior experience: Cadillac Fairview Corporation; VMG Strategic Consulting, AME Supply



Melanie Figueroa

General Counsel and SVP Corporate Development

- Oversees legal affairs and the company's strategic growth strategy and business initiatives
- Prior experience: Mitchell Silberberg & Knupp LLP



David Westgate

Executive Vice President of IT Operations

- Oversees the cloud infrastructure, and corporate networks,
- Prior experience: U.S. Air Force, McBride and Associates



Chris Wiegand

EVP Sales

- Manages direct sales, worldwide reseller partner and SI channels for enterprise customers
- Prior experience: Founder/CEO of Jibestream



Leon Papkoff

EVP, Smart Campus

- Oversees CXApp Sales operations
- Prior experience: Founder CXApp
- BA in marketing & Management University of Oregon



Shirish Tangirala

Managing Director, Inpixon India

- Oversees Inpixon India operations
- Prior experience: NCGS, Global Medical Informatics
- BE in Civil Engineering majoring in Computer Applications, India

The background is a deep blue gradient with numerous thin, light blue lines radiating from the bottom right towards the top left, creating a sense of motion or light rays. Small, faint blue dots are scattered throughout the background.

Thank You!