

Zenith

# Zenith Connect Puck



Design by Floorsense



# Integrated technology into furniture

Flexibility in seating & tables that disrupts tradition. Zenith Connect Puck provides you with a top of desk power solution, Space reservation system, Occupancy sensing/reporting and a Covid-19 return to work solution. Achieving a positive and well balanced workplace can be difficult.

As an organisation you want to ensure that your environment promotes creativity, connection and concentration. With Zenith Connect Puck you can take the stress out of analysing floorplate usage an occupancy trends to ensure workplace productivity.



Zenith Connect Puck is a workpoint integrated desk reservation solution offering frictionless check-in and checkout of spaces, combined with occupancy sensing and wireless / wired device charging. Use the Zenith Connect Puck to make any space bookable, track user location, offer wayfinding and gain insights into actual space utilisation for space planning, all while providing the user a convenient charging solution for the phone and laptop.

# Puck LED Status

## Desk Free

Tap onto desk with swipe card or with smartphone app to check in.

## Desk Reserved

Desk is reserved to a user or if flashing Red-Purple then is pre-booked by a user who will arrive shortly.

## Do Not Disturb

Desk is reserved to a user and the user has opted out of being found in user lookup function via Kiosk or other app users.

## Desk Out-of-Service

An admin or a user (via long press of the button) can take the desk out of service which automatically notifies facilities team of an issue with the desk.

## Desk Cleaned

Cleaners wiping down desks can signal workpoint sanitized via double-pressed or swiped with a cleaner swipe card. Users can select desks based on how recently cleaned.





## Occupancy Sensor

The Occupancy sensor is integrated with the Zenith Connect Puck, but can also be rapidly deployed for simple short-term occupancy studies. Place sensors in workpoint locations and map the barcode to a floorplan location.

Once complete the sensor will report in every 5-15 minutes on the occupancy of the workpoint, allowing for rich analytics gathering on actual use of space - which then can drive important decisions around the number and mix of workpoints to provide in any floor reconfiguration.

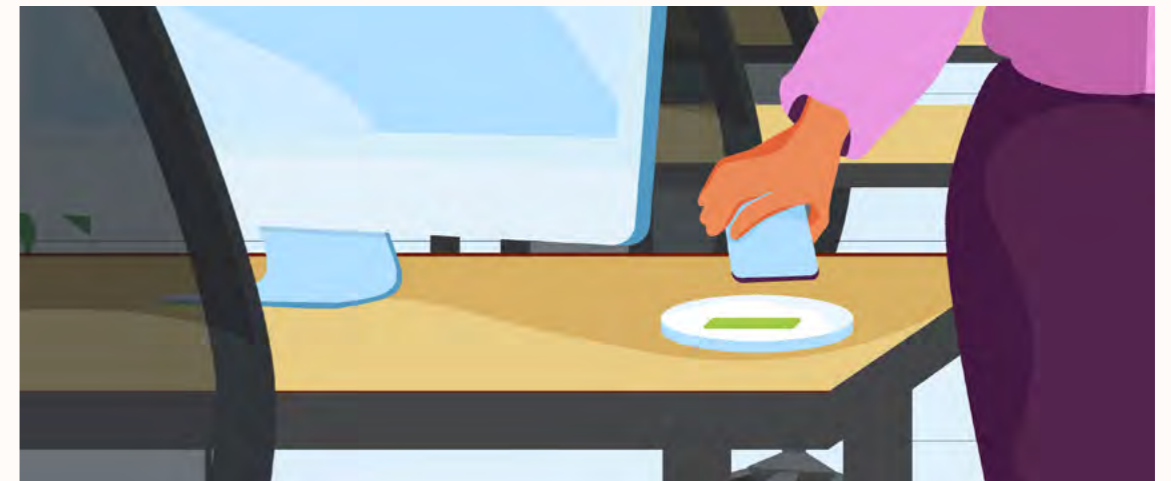


# Swipe for Power

For ultimate workpoint control a soft-wiring integrated power relay can be installed, which keeps the desk and all desk devices such as monitors and docking stations powered off until a valid user has checked into the desk. The Puck warns when a reservation is about to expire, so that the power does not cutoff unexpectedly.

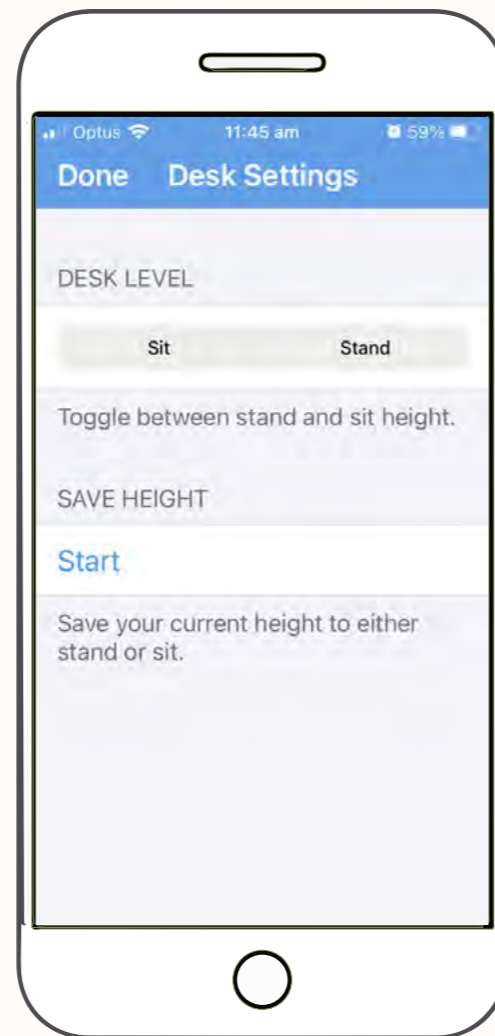
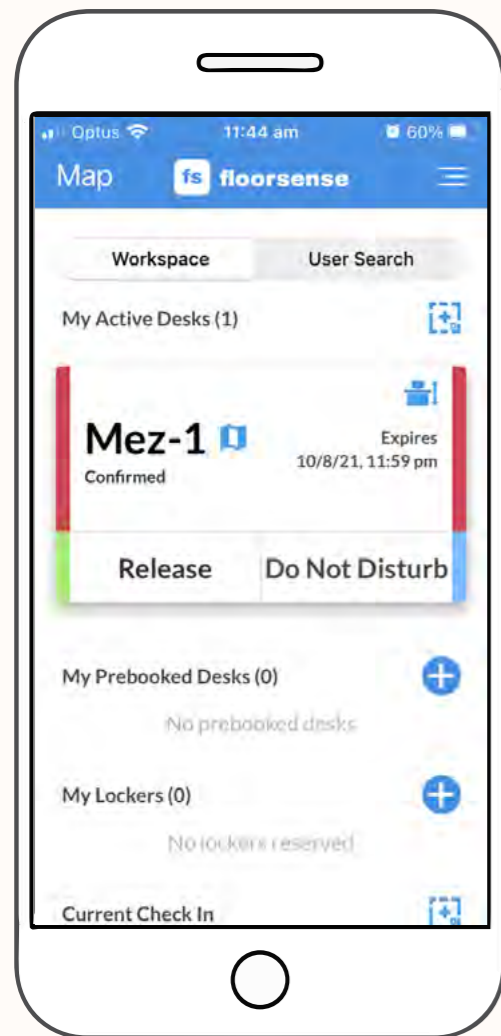
Forcing the user to swipe on at the workpoint will ensure 100% compliance with the desk booking system providing truly accurate desk usage and data.

This offering will lower power usage with no stand by power, providing a cost saving and reducing your foot print on the environment.



# Follow Me Ergonomics

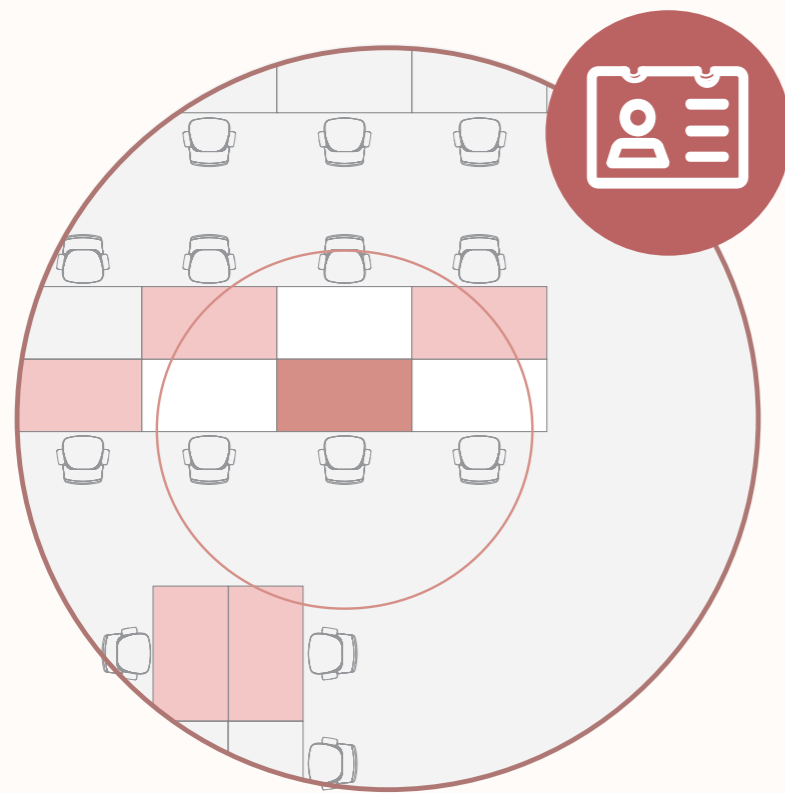
The user's desk height preferences are entered and stored in the same booking App rather than the desk controller, when the user moves between desks, the desk height will move with them across all locations, floors and buildings. Compatible with Zenith Electric Adjust Workstations





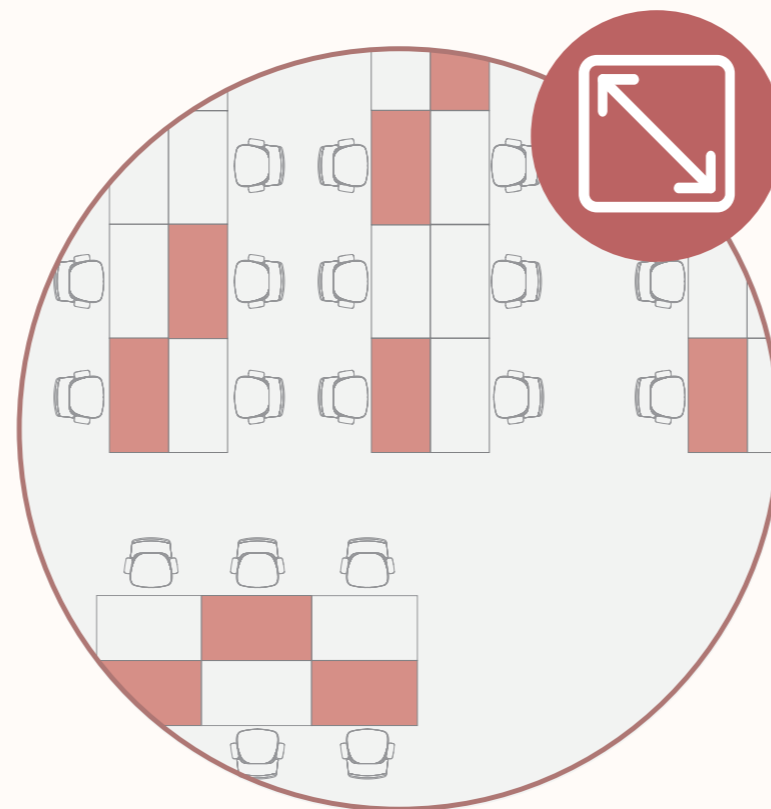
# Working Safely

By using a workpoint integrated desk reservation system you can enforce social distancing via desk lock off which prevents users working too close, help users find recently sanitized workpoints and generate contact tracing reports showing who has been working near who.



## Contact Tracing

Zenith Connect Puck reporting tracks which users have been sitting near which other users on what days and precalculates distances on the floorplans.



## Social Distancing

Zenith Connect Puck Admin portal allows for desks to be locked off and unusable. Sensor sn warn users which still sit down at locked off desks.



## Track Workpoint Cleaning

Zenith Connect Puck can track the cleaning of workpoints via a cleaner saipe card, and then mark desks as used after check-in or via the occupancy sensor.

# Analytics & Reporting Function

The heart of the Floorsense system is the web dashboard. Hosted either on premise or in the cloud, this intuitive web interface performs both administrator operational and also analytics / reporting functions.

The operational interface presents the administrator with a real time floorplan showing the current reserved, occupied and free desks by building and level. Any workpoints marked by users as needing maintenance are also visible.

Users can find people and spaces via intuitive Zenith Connect Puck kiosk view - place in lobby areas, at lift exits and other places where users naturally pass when entering the workplace.



**Zenith** | curators of the  
modern workspace

We've worked with interior designers, architects and workplace curators for many years. Together, we've developed a range of internal workspace environments. We work alongside these curators of modern workspaces to redefine the environments where people live, work, socialise, interact and learn.

Contemporary workplaces have to combine leading edge technology and physical elements in a way that produces productive environments for organisations. And every organisation is unique. So before we recommend a solution, we work hard to understand the organisation and the people who define its culture.

Our local teams and showrooms deliver the support you need. Our global logistics guarantees the highest quality product, service and delivery schedules.

#### **Showroom locations**

**Australia** Melbourne, Sydney, Canberra, Brisbane, Perth, Adelaide

**New Zealand** Auckland, Wellington, Christchurch

**Asia** Hong Kong, Shanghai, Singapore, Shenzhen

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