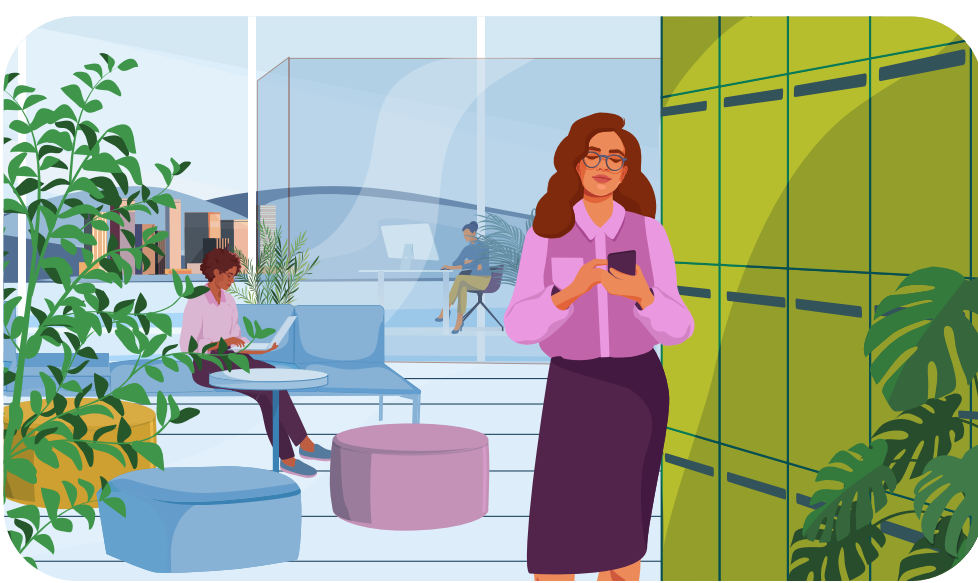




## ZENITH CONNECT PUCK & SMARTALOCK

Integration of technology into furniture

1



### Open for check-in

Upon arrival at the desk, the employees check-in by tagging their building access card or smartphone on the integrated Zenith Connect desk puck.

Floorsense, an occupancy sensor, is installed under desks and accurately tracks the presence of a person at the workpoint.

For heightened control, an integrated power-relay can also be installed, which disables the desk's power until a user has checked in at the workpoint; providing very accurate usage data.

### Locating community

Once the employee has checked in, the reservation system situates them on the virtual floorplan. This enables colleagues to search for and locate one-another for meetings or collaborative work.

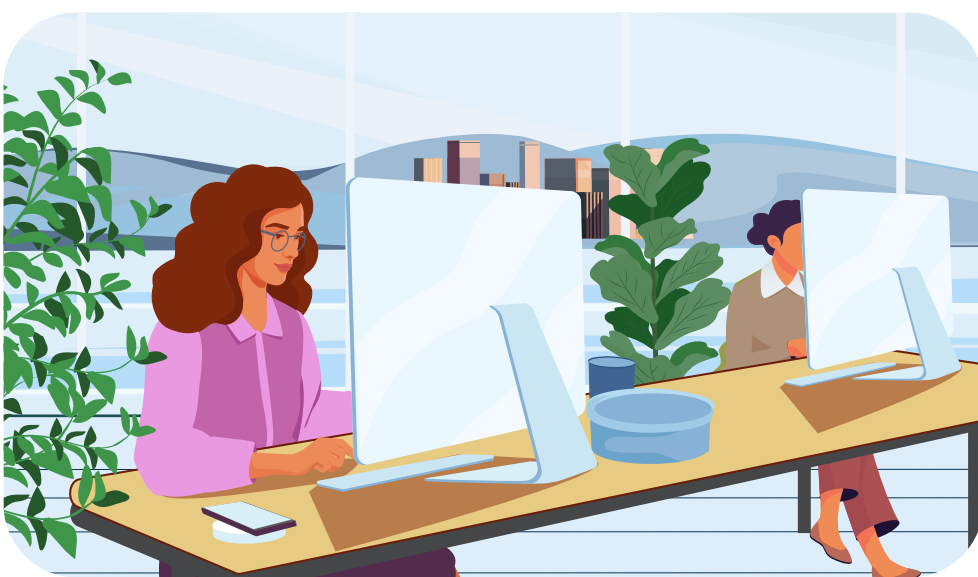
Zenith Connect Puck includes an unobtrusive yet visible indicator-light for showing the desk's status.

The simple traffic light system allows users to quickly recognise free and reserved desks, along with users that do not want to be disturbed.



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### "Qi" wireless charger

Zenith Connect Puck also includes both a "qi" wireless charger (iPhone 8+ and Android compatible) and a fast charging 2.1A USB charger for earlier devices.

Instead of paying for separate top-of-desk charging outlets cluttering up the worktop, floorsight offers a fully integrated solution.

### A space of one's own

Zenith Connect Puck also acts as a reservation system for smart locker systems by Smartalock, combining best-in-class locker hardware with the software.

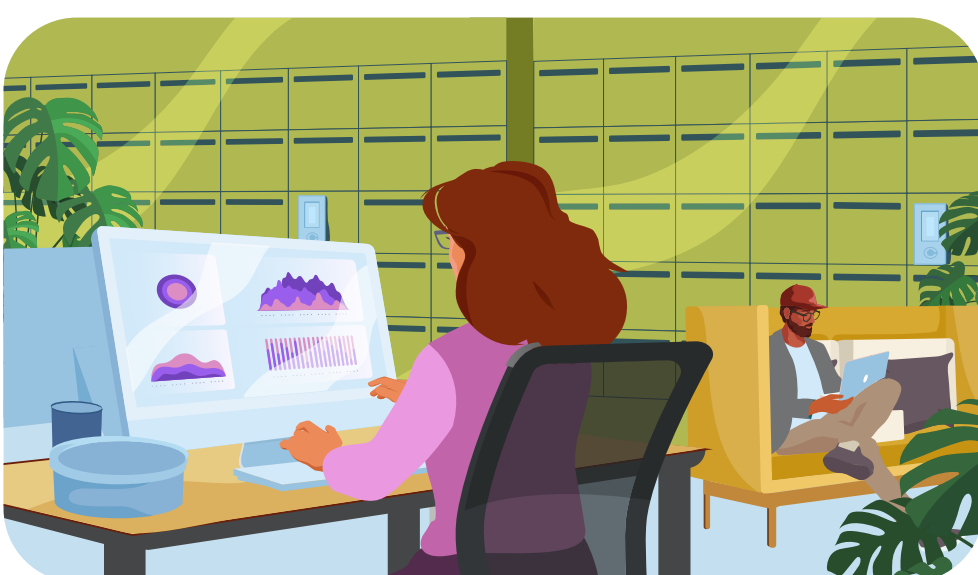
Using smartphones, existing swipe cards or the locker kiosk's discrete touchscreen, employees are able to reserve and access lockers. It also allows users to see the office-occupancy floor plan and locate colleagues.

The Smartalock App allows employees to control both their locker and desk allocation from a single application.



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### Birds-eye-view

Floorsense makes a web dashboard for both users and administrators. This intuitive interface performs both administrator operations while generating simple analytics.

The operational interface presents the administrator with a real-time floorplan, identifying free workpoints or lookup where colleagues are located while obtaining great insights into utilisation of space.

With this information, businesses can easily enforce social distancing via desk lock-off which prevents users working too close, helps users find recently sanitized workpoints, and generates contact tracing reports showing who has been working with whom. Any workpoints marked by employees as needing maintenance are also visible.