Zenith

HANDSET Controller





Features:

The Zenith Connect Smart Handset is the ultimate sit-stand desk upgrade, providing comprehensive features and seamless integration with the floorsense ecosystem, all from a simple swapout.

Design: FLOORSENSE

Warranty: 2 years (Up to 5 years extended warranty) (Refer to Floorsense Warranty Document for more details)

Options:

- Handset front of desk mounted
- Digital desk display, partition mount
- Digital desk display, wall mount
- Digital desk display, rear of desk mount
- Digital desk display, rear of desk mount with USB charging

Finishes:

Controller: Black



Black

Dimensions:



Front of Desk Mounted Handset

| OW | 101mm |
|----|-------|
| OD | 58mm |
| ОН | 27mm |

Additional Digital Desk Signage Options





Digital desk display, partition mount Screen Dimensions: OW 101mm OD 56mm OH 11mm





Digital desk display, wall mount Screen Dimensions: OW 101mm OD 56mm OH 11mm





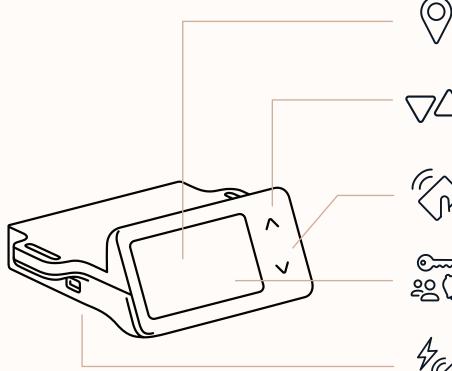
Digital desk display, rear of desk mount with USB charging Screen Dimensions: OW 101mm OD 56mm OH 11mm





Digital desk display, rear of desk mount Screen Dimensions: OW 101mm OD 56mm OH 11mm

Product Features



Dynamic Desk Signage









Occupancy sensing

Below-desk sensor provides real-time data for granular usage analytics.

| Technical Data | Description |
|--------------------------|--|
| Input (Power Adaptor) | 5 V DC (via USB Power Adaptor) |
| Display | 3.0″ 640 x 360 IPS display, 16-bit colour |
| Indicator LEDs | 1/2 Ring full colour indicator LED for desk booking state |
| Touch Interface | Capacitive touchscreen, with independent capacitive touch motor control buttons |
| Standby Power Usage | 0.6W on low brightness setting |
| Radio | floorsense 915/868Mhz Mesh radio (802.15.4) Bluetooth 5 2.4Ghz Beacon |
| RFID Card Support | 13.56Mhz ISO14443A Card Support + NFC |
| Desk Power Control | Optional Integrated 24V relay control for Floorsight "No Swipe No Power" softwiring power control for CMS or ElSafe brand desk power systems |
| Occupancy Sensor | Standard floorsense occupancy sensor via direct cable attachment |
| Audio | Buzzer |
| I/O Ports | Micro USB x 2 (Data/Power), RJ45 x 3 (Motor Connection, Occupancy Sensor, Power Control), Factory Reset, Program Button |
| Operating Temperature | 0-40 °C |
| Certification/Compliance | FCC, CE, ASNZS 61535, AS/NZS3100, RCM, CCC, Singapore SafetyMark (PSU) |
| Sit-Stand Motor Support | Jiecang, Linak, LogicData, DeChang; others available on request. |

Clear desk numbering can be easily customised to suit your office layout

Flexible Desk Control

Manual height control, and custom desk height settings follow users.

Check-in effortlessly

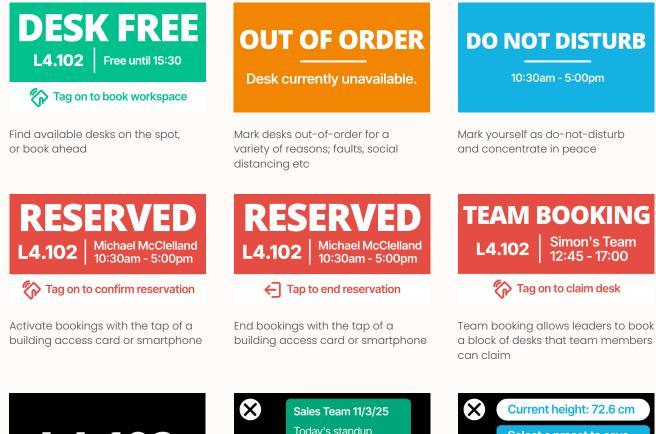
Integrated RFID and Bluetooth for check-in with building cards or mobile phones.

Access floorsense tools

Quickly find team members, view recent notifications, and access active lockers.

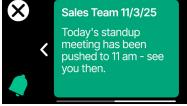
Swipe for Power

Power to peripherals can be disabled until check-in, guaranteeing user uptake.

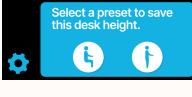




Low power mode with clear dynamic desk numbering



Notifications can be targeted to particular zones, or distributed site-wide



Users can set height preferences that follow them wherever they work



Find team mates, and view alerts from the main menu



Staff can easily view their team member locations and availability



Staff can easily view their team member locations and availability