

Yeastar Workplace

Real-time
Desk Status

**Yeastar 481-00
Available

Scan the QR Code to Book or Check-in

E-ink Desk Screen

Yeastar E-ink Desk Screen is an environmental-friendly desk booking device designed for businesses looking to introduce hot desking and hybrid work.

Equipped with a 4.2" tri-color e-ink screen, it shows real-time desk availability clearly and vividly compared with conventional monochrome screens.

Powering by the LoRaWAN® technology, Yeastar E-ink Desk Screen can seamlessly collaborate with Yeastar Desk Booking System to **automatically release unused seats** and thus helping to optimize desk utilization.

It allows on-the-spot booking and check-in via QR code scan. As a **versatile** display device, Yeastar E-ink Desk Screen can also serve as a name tag for seats that have permanently assigned to an employee.

 Works with Yeastar Desk Booking System to show the real-time availability of your desk space

- Tri-color (White/black/red) e-ink screen produces a more vivid display, compared with the traditional monochrome screen
- Allow walk-up booking and on-the-spot check-in via QR code scan
- Collaborates with Yeastar Desk Occupancy Sensor via LoRaWAN® to auto-release unused desks and thus improving space utilization
- Lower energy consumption; only requires power when refreshing
- Bi-stable display that does not need a continuous energy source; still able to hold all texts when power is lost
- Easy configuration via NFC
- Support characters of 11 languages
- Flexible mounting options: wall mount fixed using screws or 3M tape





Model

| E-Ink Desk Screen | DS3504-470M/868M/915M |
|--------------------------|--|
| Display | |
| Screen | 4.2-inch E-ink Electronic Paper Screen |
| Resolution | 400 x 300 pixels |
| Colors | Red, White, and Black |
| DPI | 119 |
| Viewing Angle | 180° |
| Refresh Rate | 16s |
| Configuration | NFC Configuration |
| Wireless Transmission | |
| Technology | LoRaWAN® |
| Frequency | 470M/868M/915M |
| Tx Power | ≤ 17dBm |
| Sensitivity | -132dBm |
| Work Mode | OTAA/ABP Class A Class B |
| Emission Current | < 120mA |
| Low Power Current | < 2.5uA |
| Physical Characteristics | |
| Power Supply | 3*CR2450 |
| Battery Life | Around 2 Years |
| Reset Button | 2 |
| Ingress Protection | IP30 |
| Color & Material | White, ABD + PC |
| Dimension & Weight | |
| Dimension | 99 x 87 x 10.5 mm |
| Weight | 0.65 kg |
| Installation | Screw Mounting |
| Environmental Conditions | 3M Tape Mounting |
| | 000 +- 14000 |
| Operating Temperature | 0°C to +40°C |
| Operating Humidity | 0% to 95% (non-condensing) |