



Humly Booking Device

Book anything, anywhere. For a more flexible office.

Adaptable to meet the changing requirements of the hybrid workplace. Slim, small and infinitely flexible.

Mount your Humly Booking Device on anything you wish people to be able to book.

- desks
- meeting rooms
- focus rooms
- phone booths and flexible workplace modules
- co-working spaces and social spaces
- cars and parking spaces
- ... and anything else you can think of

Info at a glance with touch control

The display can show whether a resource or desk is available or not. By tapping on the touch screen anyone can book what they need on the spot.

It integrates via the same backend as all other products in the Humly Workplace Solutions suite.

Panel for messages

Humly Booking Device works perfectly for adaptive digital messages of all kinds needed in the modern office. It can be mounted or placed

in several orientations, for an infinite amount of situations and needs. Humly Booking Device is also available with additional features like raising and lowering motorized work desks.

Elegant design that lasts

The combination of a compact design and high resolution screen makes the Humly Booking Device extremely versatile. It is designed to reduce workplace friction and to add an elegant, timeless look to the office. Like all Humly hardware it has an estimated lifetime of +5 years.

Added accessories

- Top of desk and wall mount (included).
- Under desk mount.
- Glass wall adhesive.
- Power adapter.
- Ethernet and PoE adapter.
- External presence detection sensor.
- Adapter for adjustable desks.

Specifications

Visual interface

- 3,46" TFT LCD display with capacitive touch and anti-fingerprint treatment
- 60 degree RGB light aura and indication light

Connectivity

- Embedded WiFi and Bluetooth (Ethernet via PoE adapter accessory)
- NFC & RFID 13.56 Mhz reader (ISO/IEC 14443A/B), supports
- MIFARE 4K/1K card (does not support ISO/IEC 15693 or MIFARE Ultralight C)
- Built in presence detection
- Wall mount

Adapters

- 5V@3A power adapter
- PoE adapter
- LIN-adapter to control motorized desks

Mounting

- Mounting options for desks and walls, including glass walls

Compatible Platforms

- Microsoft Exchange/Office 365
- Google Workspace
- Open API for third party integration

User Interface Languages

- Wide language support

Smooth, stylish and secure

Humly Room Display is the perfect interactive display for your collaboration spaces. It will help you find the space you already booked, or guide you to one that is available right now.

The display shows who has booked the room and for how long. Anyone can tap the screen and book or reschedule a booking. With Humly Room Display you no longer need to disturb an ongoing meeting to be informed.

Less friction, more focus

Reducing frustration and distractions is the key to modern workplace success. Humly Room Display supports your employees' focus with clean, helpful and intuitive technology.

Timeless, award-winning design

Working with a renowned design team to provide frictionless support to office workers has paid off. Humly Room Display has been granted several prestigious design awards. The result is a timeless device that complements any modern office with a floating effect and full RGB LED light, creating an elegant aura, reflected on the wall.



**GOOD
DESIGN**



reddot winner 2021

Specifications

Visual interface

- 8 inch capacitive touch with anti-fingerprint treatment
- 48 LED RGB light aura and indication light

Size and weight

- Size (Width x Height x Depth):
- With wall mount: 183 x 157 x 28.7 mm
- Wallmount fastening - VESA 75 (75x75 mm)
- Without wall mount: 183 x 157 x 25.6 mm
- Weight: 650 grams (22.9 ounces)

Connectivity

- Wifi 802.11 a/b/g/n
- Ethernet RJ-45, 10/100/1000 Mbit, PoE & PoE+(IEEE 802.3af), 802.1x basic support NFC/RFID 13.56 Mhz (ISO/IEC 14443A/B), MIFARE 4K/1K
- Bluetooth 5.0

Power

- Power over Ethernet (PoE), or 12V AC/DC power adapter

Mounting

- Mounting options for both standard and glass walls
- 5-way cable exit option for flexible installation

Compatible Platforms

- Microsoft Exchange/Office 365
- Google Workspace
- Nexodus
- Appspace
- Open API for third party integration

User Interface Languages

- Wide language support