



Optimize the use of your meeting rooms

Once installed, you will immediately start using your shared spaces more efficiently. The ROOMZ Display will eliminate guesswork in corridors by displaying the accurate booking information right in front of the meeting room.

Furthermore, its configurable touch panel allows you to book and release meeting rooms on the spot.

Easy installation

No cabling, no drilling – the ROOMZ Display is installed within minutes and connects using your existing WiFi network.

Intuitive user interface

The user interface has been conceived so that any user can quickly read and interact with the screen.

Adapted to all surfaces

Whether it is on glass, wood or stone, a ROOMZ Display fits perfectly and easily.

A sustainable product

The ROOMZ Display is extremely energy-efficient and has an average battery life of 4 years.

Swiss Made: every detail matters

A ROOMZ Display can be installed in a shared workspace or in a corridor of meeting rooms. Its large 8.2" paper-like display ensures great readability across a full 180° viewing range, combined with a high-quality aluminium frame for a very elegant solution.





Available in black or silver

Clear and precise information

Easily check the reservation status of a room, the name of the organizer, the title and duration of upcoming meetings.

Multi-view calendar

Switch from daily to weekly view.

Touch panel

The main functions enable you to interact with the ROOMZ Display. To book a room spontaneously, simply press *Book* and then select the duration. To release a room, press *Release* and then *Confirm*.

Technical specifications

Format

Dimensions: 196 x 165 x 7 mm (7.71 x 6.49 x 0.27 in)
Weights: 400 g (14.11 oz)

Screen

Size: 8.2"
Resolution: 1920 x 1440 pixels

Communication

WiFi: 802.11a/b/g/n/ac, (2.4 GHz and 5 GHz), WEP, WPA2-Personal (PSK), WPA2 Enterprise (802.1x), WPA3
Security: HTTPS, fully secured TLS 1.2 and TLS 1.3
Connectivity: WLAN, NFC

Battery

Capacity: 8000 mAh, 3V
Autonomy: Typical usage: 4 years

Operating

Operating temperature: 0 – 40° C
Operating altitude: max. 2000 m

Compatibility

    +20 more

