RX Mobile

From ResourceXpress

Available from the Apple App Store for iOS or Google Play Store for Android. RX Mobile is the essential tool for quickly searching and booking meeting rooms, desks and workspaces on the fly.

Find Resources

Powerful searching and filtering results. Use the pre-defined filters to focus the app on your location, or frequently used resources. View capacity and resources available in rooms and on desks. Book, check-in/out, extend bookings, wherever your work takes you.

My Events

Quickly view your daily bookings, view resource locations and get directions using office floor maps.

Maps

View office floor images and immediately see what resources are free or booked.

In-Built QR Code Scanner

Use QR Codes at point of use to bring up a booking window or quickly check-in to your pre-made bookings.

Resource Booking Mobility

- ❖ Instantly find free meeting rooms, desks, parking spaces or your own defined space types on personal or work provided mobile devices

- ❖ Search for the workspaces that match your needs, with the right equipment for your meeting or desk tasks

- ❖ Biometric authentication works with your native mobile device method (face recognition, fingerprint etc)

- ❖ Themed look and feel with dark/light mode option

- ❖ Interface language selection (currently English, Welsh, French, German, Polish)

- ❖ Automatic setup and clear down periods can be added to bookings by space type

- ❖ Comprehensive pre-defined reports and charts for performance monitoring

- ❖ Touch-less meeting room screen or desk booking device control

- ❖ Centrally managed server, fully scalable for enterprise-wide solutions

- ❖ Works with MS Outlook/Exchange, MS Office 365 Google Calendars and a wide range of advanced booking systems

- ❖ Instant desk booking, extend and checkout for true resource usage reporting

- ❖ Manages booking no-shows, freeing up rooms, desks, parking spaces and your own defined spaces types for others to use

- ❖ Optional automatic ringfencing of workspace bookings to prevent overcrowding

- ❖ Limit capacity of locations/floors to prevent overcrowding