



Dynamic space engagement platform for growing teams.

Everything your team needs to engage with the office in one platform. From easy-to-book meeting rooms and desks to service requests, Airspace's dynamic platform will give your team the access they need to focus on the work at hand.

One Platform. Lots of Power.

With Airspace, the features your workspace need are in one platform. Book Meeting Rooms, Reserve Desks, Manage Events, Make Announcements, Place Service/IT Requests, and much more.

Real-time room & desk reservations from your pocket.

Reserve rooms and desks quickly for anytime from anywhere. Simultaneously create calendar events, send in-app meeting invites, and manage your reservations.

View upcoming company and team events.

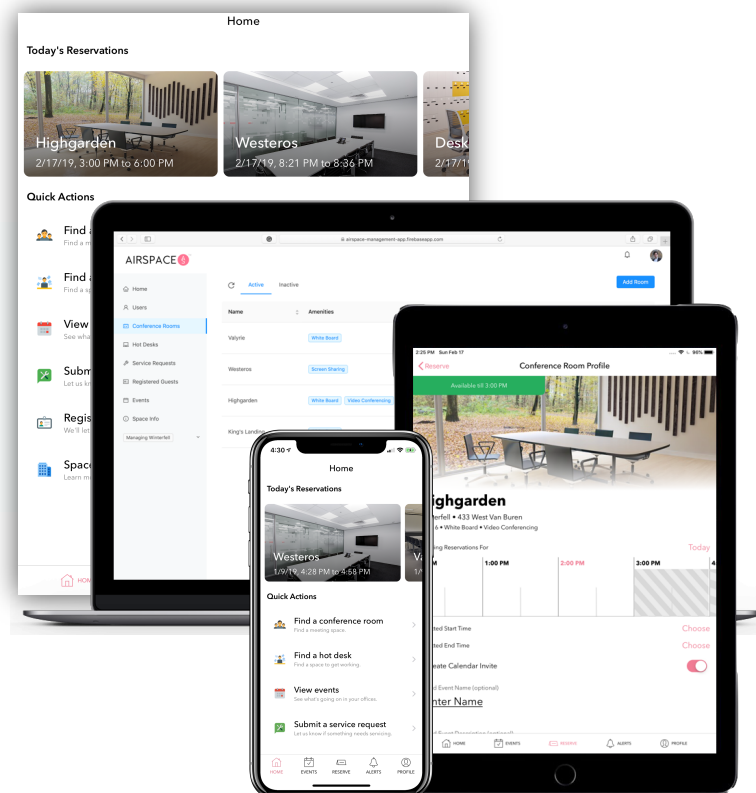
Whether it's a weekly happy hour, professional workshop, or special occasion - allow your office to be engaged with a central location for upcoming company events.

Get notified of upcoming events, reservations and emergency alerts.

Streamlined notification at every turn. Whether it is an emergency alert, event reminder, or reservation notification to keep you on track and in the right place at the right time.

Send service and IT requests and have the right people receive it.

Lights go out, people get locked out, and the technology we rely on the most give in. Our service and IT request feature makes it easy and fast to submit an issue to the right person.



You get control of the platform and its features.

Your designated office admin has full control of our platform's features. Changes can be mad as needed, in real-time, and without the need to go through us.

Insights that help you understand your space usage.

Insights on how your team uses space. The ability to know when your team has outgrown your office or when bottlenecks that are throttling productivity.

We are constantly evolving and developing features for your office.

Along with many features not mentioned, we constantly work to add solutions to our platform based on your needs and feedback.