

# Booking resources app

This user friendly booking application enables to swiftly manage and control any shared resources.

It is specially useful for both hybrid and home office work with online access in any time and from anywhere.

Prevent chaos, misunderstandings or conflicts enabling to book, cancel, check availability or status verification of any resources.

## Configuration features



### **Resources types**

User friendly tools to add or remove all types of resources with ease.



### **Access and permissions**

Admin manages access and permissions of given resources to selected persons or groups. The configuration tools enable to base resource access on manager's approval.



### **Alerts and notifications**

Tools to manage reminding notifications of upcoming events appearing directly in an app or send by an email.

## Usage in an office of today's

- » Scheduling business meetings, recruiting and onboarding
- » Vehicle fleet availability management
- » Office desks booking in case of hot desk work mode.

### How application is used

Booking resources V-DESK application helps in scheduling and orchestrating the company's resources such as **conference halls, meeting rooms, vehicle fleet or work appliances**. With this useful booking system we manage time and organise work better with resources one click away.

## Features and advantages



### Resources planner

A planner visualizing resource availability status. The application provides an overview of the status and availability of meeting rooms or other resources, allowing you to plan meetings, trips, or other activities on an ongoing or recurring basis using the available resources.



### Alerts

Automatically detected conflict situations preventing overlapping reservations.



### Invitations

Notifications about the selected date, time, and room reminding meeting participants about the event.

## Examples of resources in the application



**meeting rooms**



**desks**



**appliances**



**working tools**



**parking space**



**vehicles**