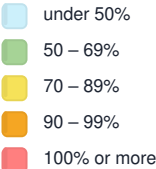


WHOLE BUILDING
Green Tower

4 FLOORS



PEAK OCCUPANCY



% of seats used at the busiest moment

FLOOR HIERARCHY · 4 OF 9 FLOORS
MONITORED

Green Tower

P 9	no data
Planta 8	63%
Planta 7	78%
Planta 6	108%
Planta 5	45%
P 4	no data
P 3	no data
P 2	no data
Ground Floor	no data

BUILDING EFFICIENCY

based on measured peak occupancy

420
seats

CAPACITY

73%
peak

PEAK OCCUPANCY

308 people
Wednesday, 27 May 2026 · 14:00 h

7.4
h/day

DAILY HOURS

3.4
days/wk

RECURRENCE

SEAT BALANCE

desks to remove · additional users

– 91
DESKS TO REMOVE

+ 186
EXTRA USERS

Seat balance

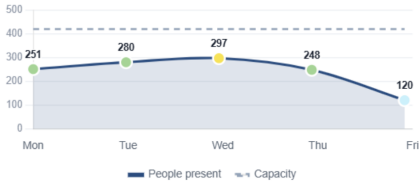
You could remove up to 91 desks without affecting the current peak, or take up to 186 additional users while keeping comfort.

Ratio: 22% desks to remove · 44% extra users (% of capacity)

USAGE & DIAGNOSTICS

Mon-Fri pattern · actionable alerts

Weekly occupancy pattern



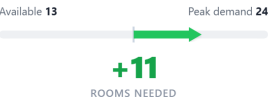
Diagnostics (4)

- Phone booths: +11 rooms needed to cover peak demand.
- Small rooms: +5 rooms needed to cover peak demand.
- Large rooms: -7 rooms (not needed — surplus capacity).
- Oversized: 91 desks unused. Consider freeing up space.

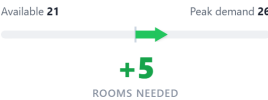
MEETING ROOMS

phone booths · small · large

Phone booths



Small rooms



Large rooms



DEPARTMENT BREAKDOWN

people observed at peak



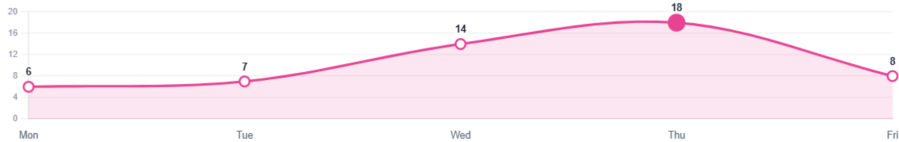
IT	86	Sales	56
Finance	45	Operations	40
Legal	25	Marketing	22
HR	18	R&D	15

HR

18 people

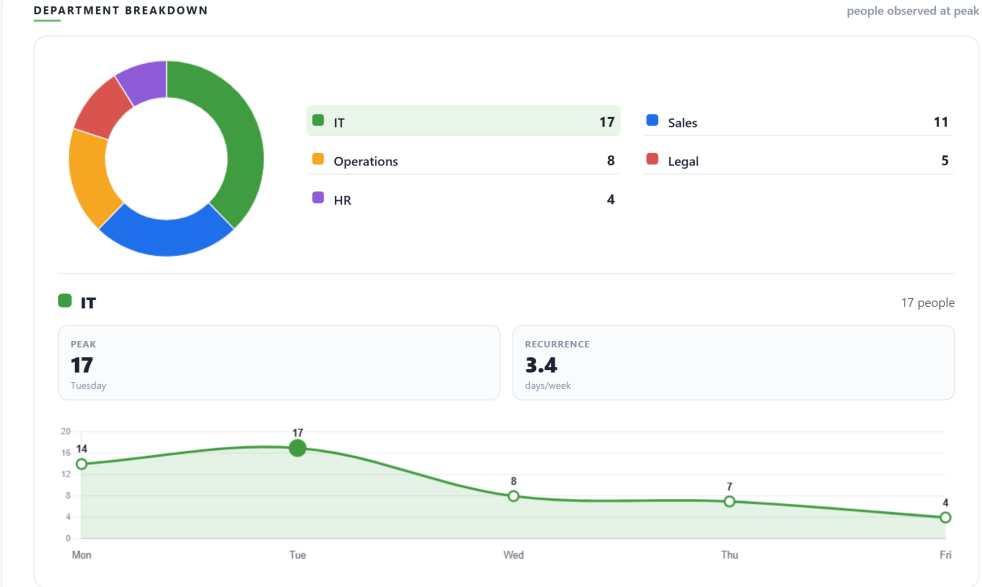
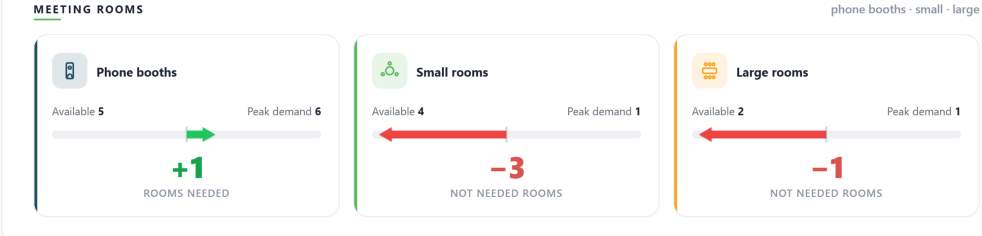
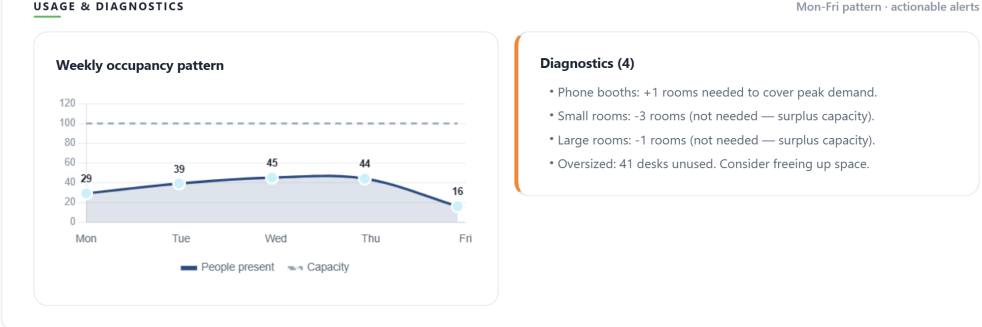
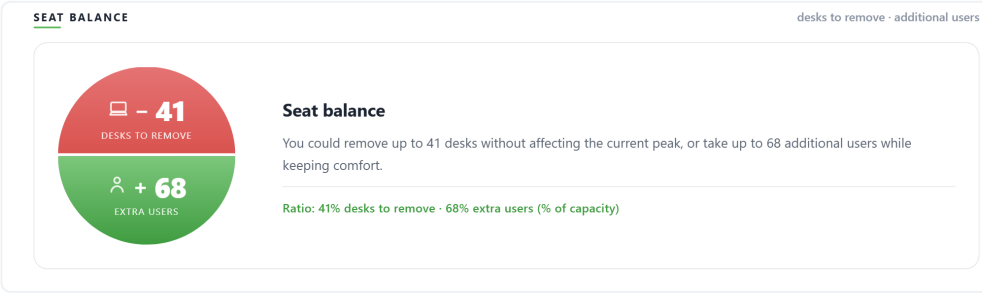
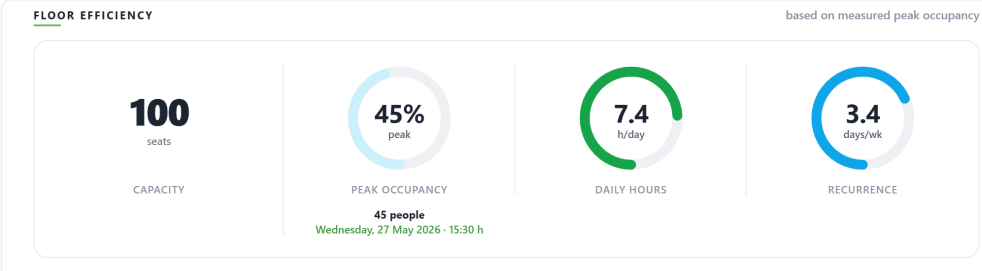
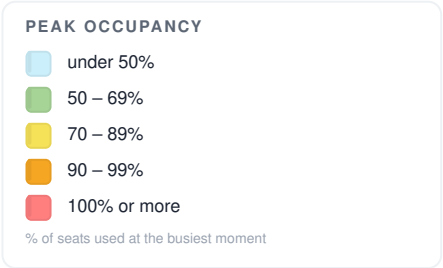
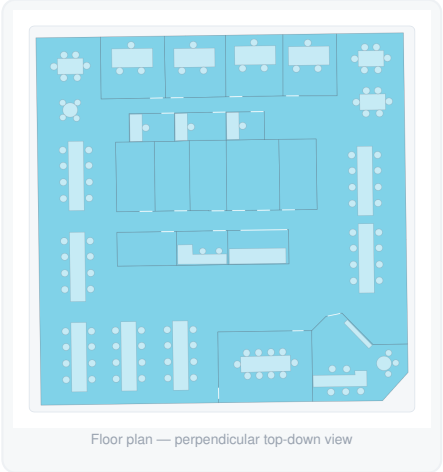
PEAK
18
Thursday

RECURRENCE
3.1
days/week



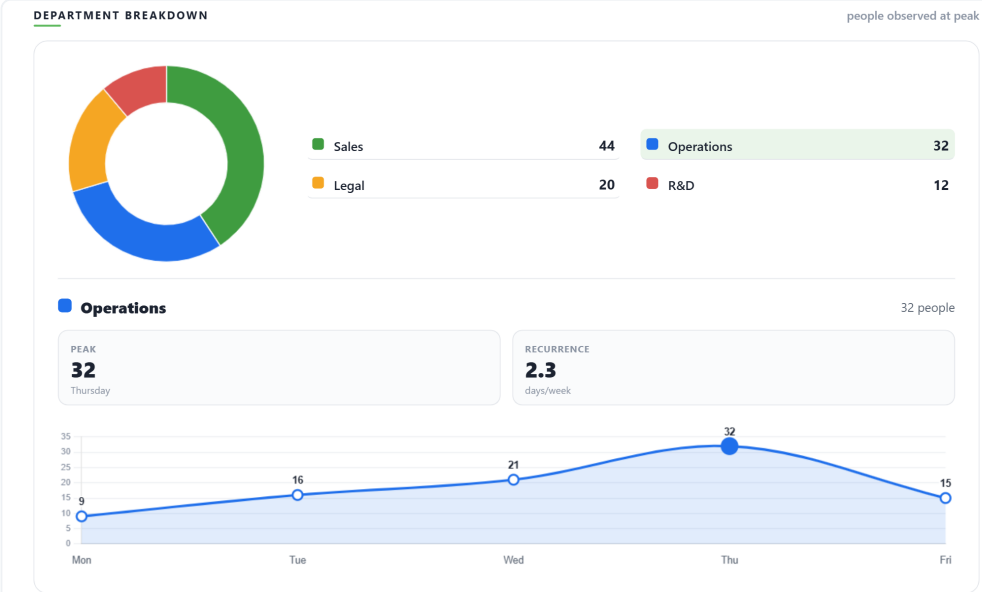
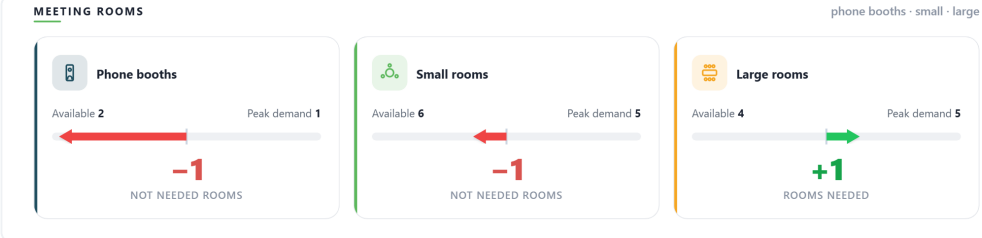
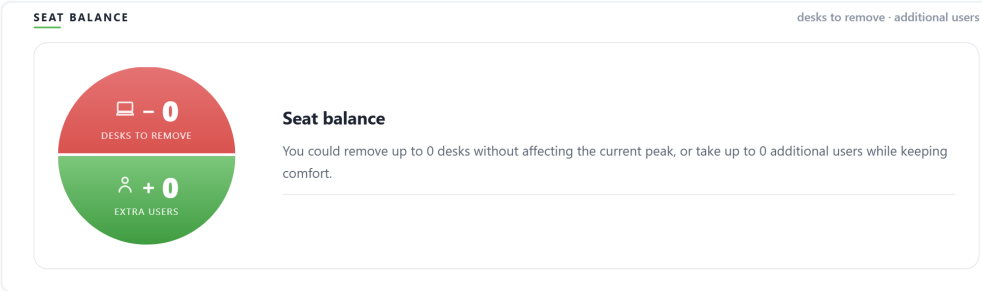
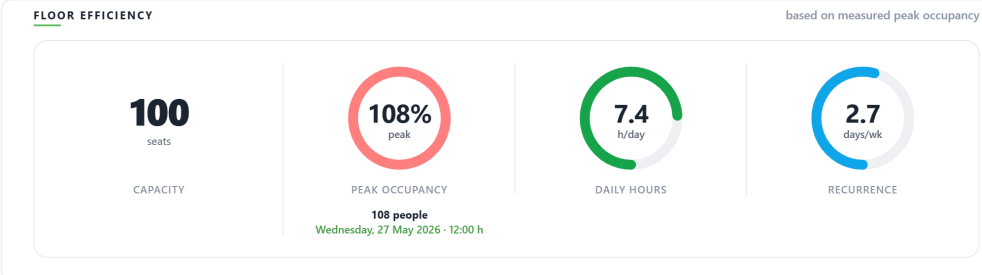
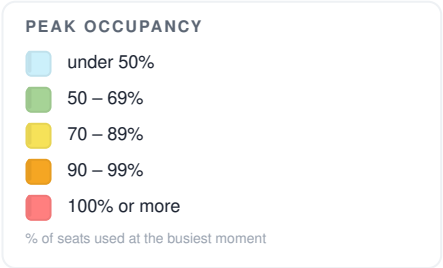
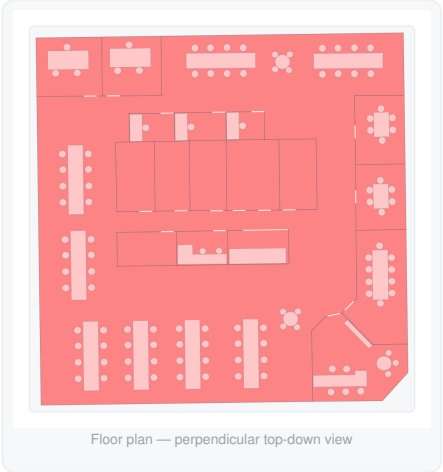
5
LEVEL

FLOOR DETAIL ·
Floor 5



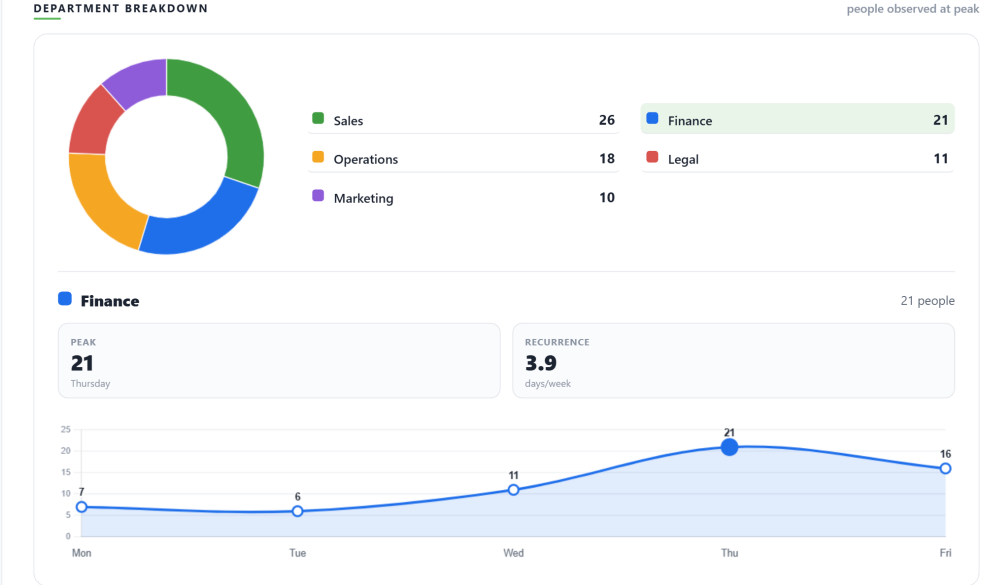
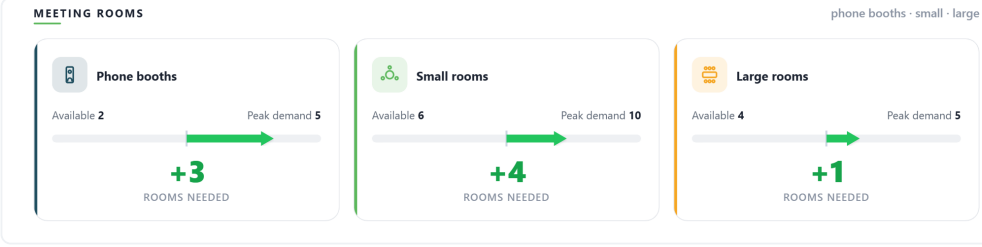
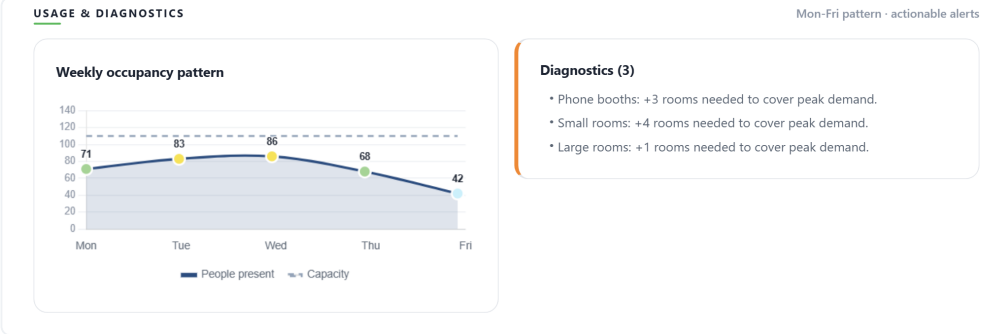
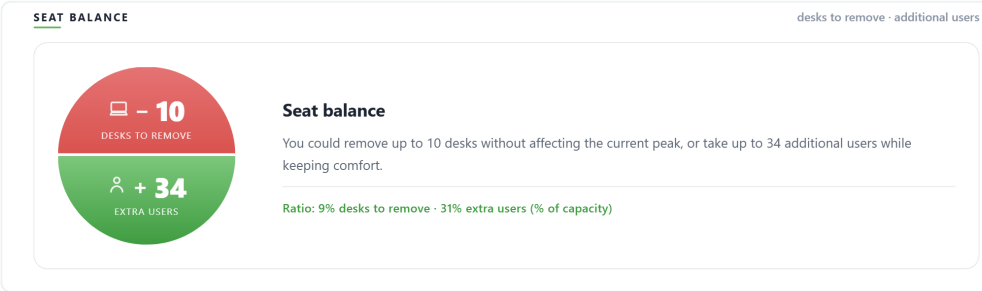
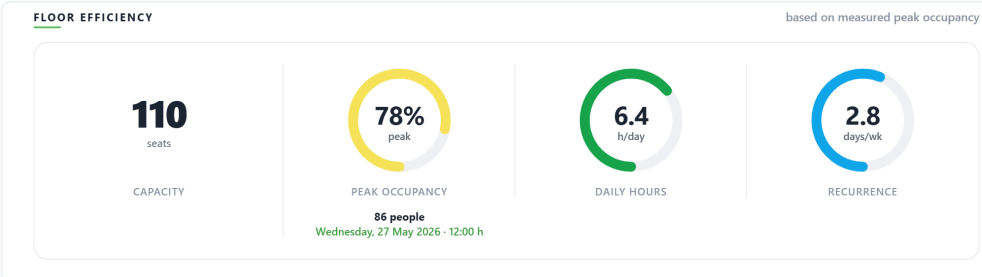
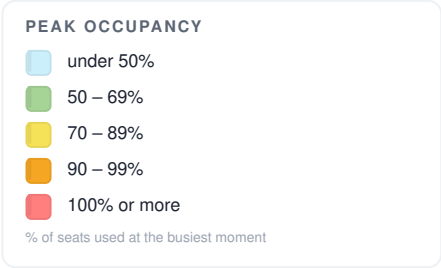
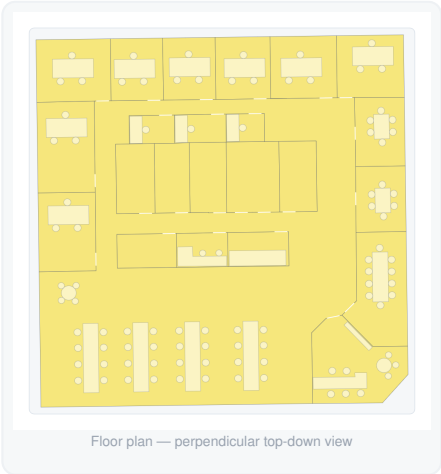
6
LEVEL

FLOOR DETAIL ·
Floor 6



7
LEVEL

FLOOR DETAIL ·
Floor 7



8
LEVEL

FLOOR DETAIL ·
Floor 8

