Behavior is dynamic



01. MULTIPLE NEEDS



Focus · Meeting · Collaboration ·Social · Support

02. PRIVACY



45%+

Dissatisfied with **privacy** and **freedom from distraction**

03. SITUATION



Focus Performance ↓

04. FIT.OUT WASTE



77$_{kg/m^2}$ Fit-out waste

30–40 Fit-outs per building lifecycle



So space needs to respond

MP Solution

QUICK

Fast Installation
Plug-and-Play
Minimal Disruption

FLEXIBLE

Flexible Configuration
Standard Modules
Versatile Functionality

ASSET

Data-Driven Insights
Efficient Operations
Long-Term Value

ACOUSTIC
2020 INNOVATION
2020102509952

INTELLIGENT
2026 CONTROL
2026111488473

MP

MUSEPoD





Linkedin instagram Tik Tok

Make your Muse life start.

Leading a new world of plug-and-play smart spaces.

No more searching. Space finds you

All Data Managed | Every Scenario Covered | Always Ready



Before



Enter



In Use



After

Work

Arrive. Get Into Your Flow

The space adapts to the task at hand.

Once you arrive, there's no need to search for or adjust your space. Based on your reservation and real-time needs, MP automatically adapts to different modes—from one-on-one meetings to team collaboration—keeping the right conditions in place throughout your use, then resetting and preparing the space for what comes next.

Scene Switching
Intelligent Coordination
Status Reset

Route

Space Stays with You

From departure to arrival, your space stays connected to your journey.

While commuting, real-time data lets you check space availability, usage frequency, equipment status, and environmental conditions in advance. Combined with occupancy forecasts, you can plan your day ahead, while data helps organizations analyze, allocate, and optimize spatial resources.

Real-time Status
Data Dashboard
Dynamic Scheduling

Home

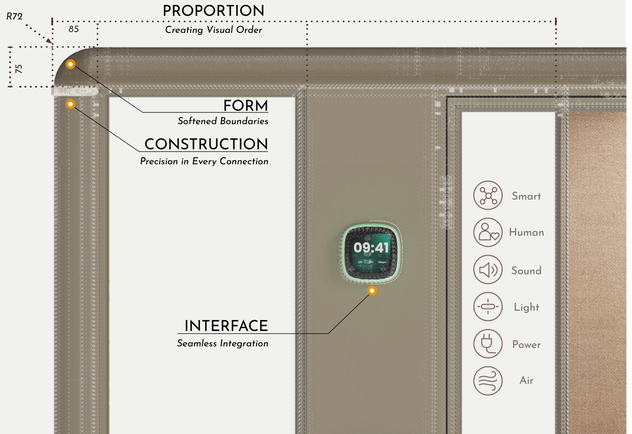
Space Gets Ready First

You're still at home. Your space is already at work.

Check the MP's status, reserve your time slot, and preset the environment and space mode for the work ahead. Fresh air, temperature, and scene settings can respond in advance, moving what once required on-site preparation to before the work even begins.

Remote Control
Environment Presetting
Mode Sync





Keep Organizations Moving Forward

Space needs to evolve from a fixed layout into infrastructure that adapts to changing tasks, collaboration, and organizational needs.

AI Era

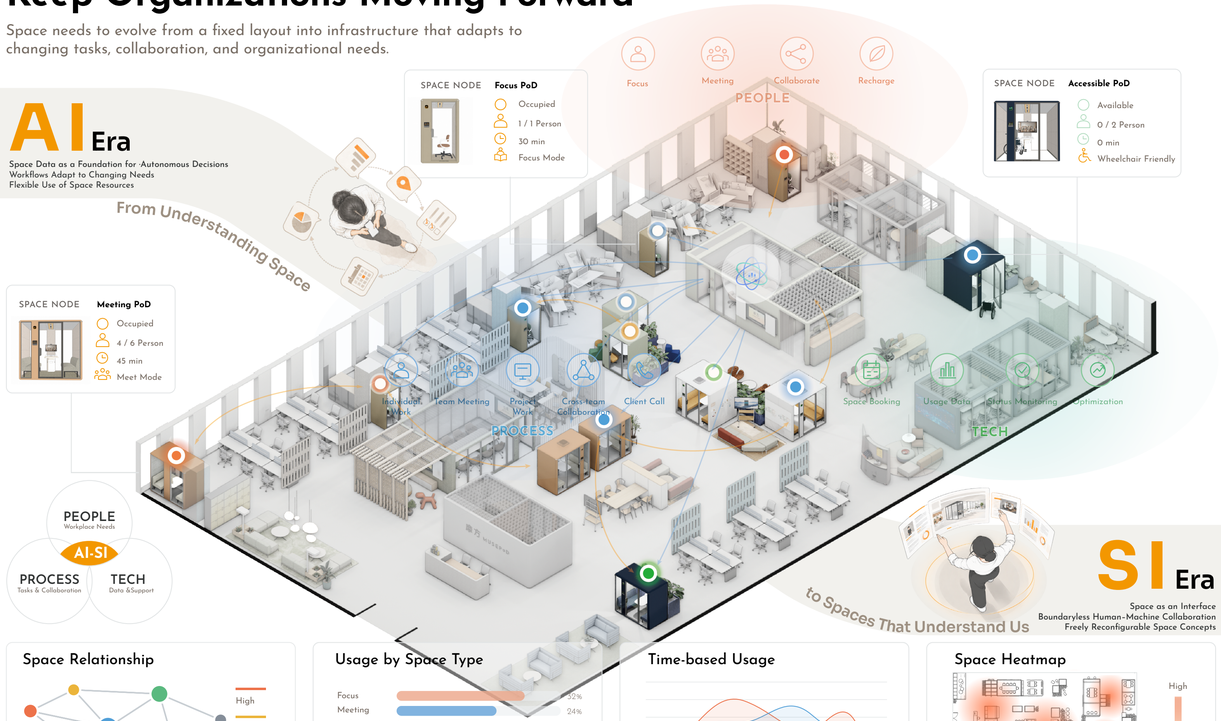
Space Data as a Foundation for Autonomous Decisions
Workflows Adapt to Changing Needs
Flexible Use of Space Resources

From Understanding Space

SPACE NODE **Focus PoD**
Occupied
1 / 1 Person
30 min
Focus Mode

SPACE NODE **Accessible PoD**
Available
0 / 2 Person
0 min
Wheelchair Friendly

SPACE NODE **Meeting PoD**
Occupied
4 / 6 Person
45 min
Meet Mode



PEOPLE
Workplace Needs
AI-SI
PROCESS
Tasks & Collaboration
TECH
Data &Support

SI Era

Space as an Interface
Boundaryless Human–Machine Collaboration
Freely Reconfigurable Space Concepts

to Spaces That Understand Us

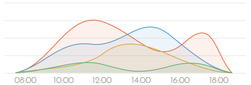
Space Relationship



Usage by Space Type



Time-based Usage



Space Heatmap