

adde®



Flexible Focus, Future Office.

True focus stems from a deep understanding of people and a warm response to technology. The Kunling Series Quiet Pods center on a human-centric focused office experience, integrating cutting-edge soundproofing technology with flexible space concepts to redefine intelligent environments that restore physical and mental well-being.

It not only provides quiet rooms, but also constructs a breathing, growing, and caring spatial system: from fixed workstations to dynamic scenes, it unleashes the possibilities of space; from tolerating noise to controlling the sound environment, it defends the autonomy of focus; from space management to experience creation, it transforms the place into a life field that nurtures creativity, happiness, and organizational resilience.

Focus, derived from the scientific reconstruction of the "sound environment"

- Hollow double-layer glass structure effectively isolates external disturbances, creating a foundation of tranquility.
- Exclusive air duct noise reduction patent design ensures a low-noise environment inside the cabin during ventilation, making breathing quiet as well.

Freedom comes from the flexible response to "spatial form"

- Modular combination design, easily adapting to diverse scenarios from individual focus to team collaboration.
- A quick assembly and disassembly system allows the space to be flexible and adaptable, changing according to needs and unlocking the potential of the location.

Experience, born from meticulous care for the "state of body and mind"

We not only provide a physical space but also build a dedicated support system—allowing technology to remain in the background, letting silence return to your ears, and letting inspiration grow naturally.

Let the office return to focus and be centered on people. Let every breath be supported by tranquility; let every inspiration grow in the vastness of space.

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Towards the Next Generation of Office Spaces: Flexible, Focused, and Proactive Care

An infinitely possible, dynamic space

From here on

01



Modular Design

The earth has no boundaries,
neither does the cabin

Build a spatial system that can be infinitely expanded, based on standardized units. From single-person focus pods to multi-person collaboration islands, it can be expanded both horizontally and vertically to meet diverse scenario needs. Kunling's modular design makes space limitless and allows the future to arrive at any time.





Physical Sound Insulation System

The cabin body is constructed with a 50mm double-layer soundproof composite steel plate and a hollow double-layer glass wall structure, filled with multiple soundproofing materials and 55kg/m³ high-density polyester sound-absorbing foam, creating a dual barrier for physical sound insulation and sound energy absorption.

The exterior steel panel has been treated with high-quality epoxy polyester powder electrostatic spraying, making it weather-resistant and anti-corrosive, ensuring long-term stability of the acoustic structure. Under the stringent acoustic environment standards, Kunling's pursuit of "silence" reaches its ultimate level.



Excellent noise reduction Acoustic Laboratory-Level Noise Reduction Standard

In Kunling, tranquility is not just a feeling but rather measurable standards

Standard Sound Isolation · Vocal Frequency Range

≥ 30dB

Library-level tranquility


High-end Sound Isolation · Vocal Frequency Range

≥ 45dB

Professional-grade quietness

Excellent noise reduction Patented Air Duct Noise Reduction Technology

Kunling uses its exclusive patented technology to provide the solution—opening a “silent channel” for the air: sound waves gradually attenuate in complex pathways and eventually dissipate into nothingness; while fresh air flows in smoothly, completing a full cabin ventilation in 60 seconds



You only feel the air is fresh, but you can't hear the presence of the wind

Acoustic Design

Multi-channel Sound Barrier Technology: Step-by-step attenuation, layer-by-layer purification

Sound waves entering the cabin need to pass through four layers of barriers:

- Sound insulation: High-density composite steel plates create the first physical barrier
- Buffering: A layer of damping material that absorbs structural vibrations caused by sound wave impacts.
- Vibration reduction: A flexible connection between the cabin and the ground that blocks solid sound transmission paths.
- Sound absorption: High-density polyester sound-absorbing foam that fully absorbs residual sound energy.

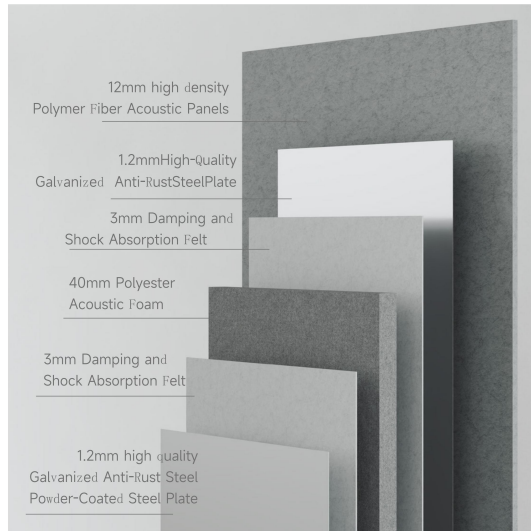
Multi-channel parallel attenuation ensures that noise dissipates before it reaches you.



Cabin interior surface

Environmentally friendly sound absorption, protecting every breath

Utilizing 12mm high-density polyester fiber sound-absorbing panels, with zero formaldehyde release, protecting health from the source
Strictly adhering to the EN15012 and EN12149 international testing standards, we use authoritative certification to ensure material safety and durability, making the quiet space more reassuring.



Smart Light Source

Light follows the person, gentle in the eyes

Equipped with an intelligent sensor lighting system, it defaults to automatic mode, turning on when someone approaches and gradually dimming when they leave; it can also be switched to manual control with a single button for customized lighting. The light environment uses a 5000K high-brightness LED chip, with a color temperature as natural and clear as morning light; it features a built-in constant current driver for stable light without flickering. The high-transparency acrylic anti-glare cover softens the light entering the cabin, making it bright but not glaring, ensuring comfort even after prolonged viewing.



Smart Environment Control

Let the cabin climate be as you wish

Physical knobs with a warm, smooth feel; one-touch switching with crisp response. Adjust the light intensity and airflow with a simple twist and press of your fingertip, and the atmosphere inside the cabin changes accordingly. Create a healthy and comfortable in-cabin environment for complete physical and mental relaxation.



Universal Module Power Supply

Everything you need, ready to use and enjoy.

- Universal socket compatible with various national standard plugs
- Dual USB + Type-C fast charging ports
- Wireless charging on the desk



• Bilge Leveler

Adjustable cabin height to adapt to uneven ground, ensuring stability.

Smart Sensor

Seamless interaction, smooth entry into the cabin

- Humanoid radar sensing
- Accurately detects human presence to automatically turn lighting on and off, contactless and more convenient.





Module combination
From individual focus to collaborative work
Every detail is designed to help you focus
and get into the right state more quickly.

From a quiet corner for one person to a collaborative meeting space for 16 people, the modules can be freely combined and expanded both horizontally and vertically, allowing the space to grow with



Up to 5 times faster

Quick Assembly
A tool with 5 times the efficiency

Designed with a fully modular structure, no professional construction team is required: just one tool is enough to complete the installation of the entire cabin. The construction efficiency is 5 times higher than traditional products, reducing the installation period from several days to just a few hours, significantly cutting down labor and time costs. Say goodbye to lengthy construction and let your space be ready without waiting



Eco-friendly design

Zero formaldehyde space, breathe with peace of mind every time

All components are carefully selected from environmentally friendly materials, ensuring zero formaldehyde release, no toxins, and no odors from the source, keeping potential hazards outside the cabin. Certified by SGS, strictly compliant with the GB/T18883 national



Integrate into every space

Meet every need

02

Office area
The tranquil island

S M L
XL XXL



Leisure area
The Quiet Inn

S M L



Leisure area
Private conversation room
S M L



In the school
Immersive Reading Room
S M L

At the airport
The mobile office

S M L XL



Home
The Starry Sky Theater

XXL XXXL



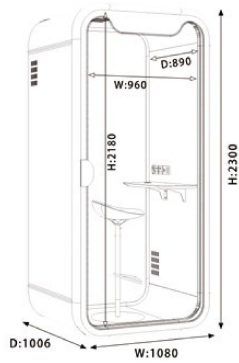
KL-S



External Dimensions **W1080*D1006*H2300**
 Internal Dimensions **W960*D890*H2180**
 Packaging Dimensions **W480*D2300*H1200**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **1.3m³**
 Weight **325 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



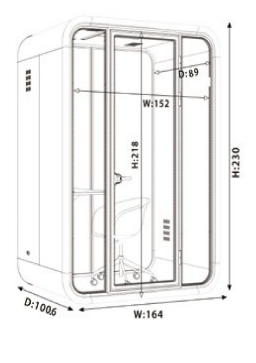
KL-SS



External Dimensions **W1640*D1006*H2300**
 Internal Dimensions **W1520*D890*H2180**
 Packaging Dimensions **W650*D2300*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **1.5m³**
 Weight **405 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



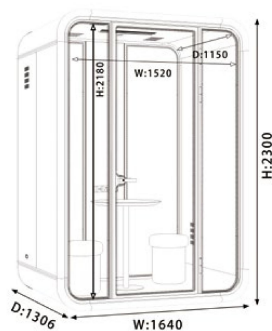
KL-M



External Dimensions **W1640*D1306*H2300**
 Internal Dimensions **W1520*D1150*H2180**
 Packaging Dimensions **W800*D2300*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **1.8 m³**
 Weight **480 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



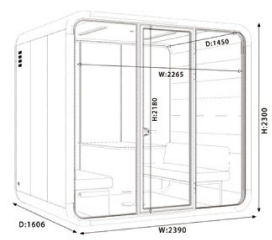
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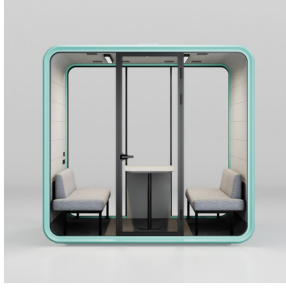
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 Internal Dimensions **W2265*D1450*H2180**
 Packaging Dimensions **W1000*D2300*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **2.3 m³**
 Weight **660 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



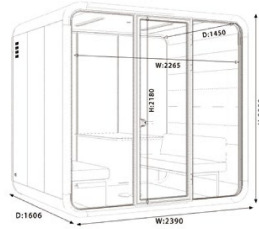
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External Dimensions **W2390*D1906*H2300**
 Internal Dimensions **W2265*D1750*H2180**
 Packaging Dimensions **W580*D2300*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **2.7m³**
 Weight **740 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



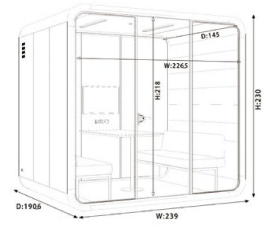
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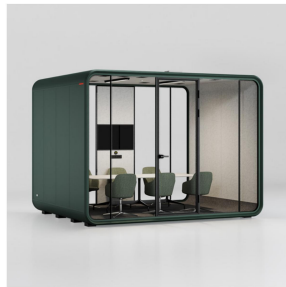
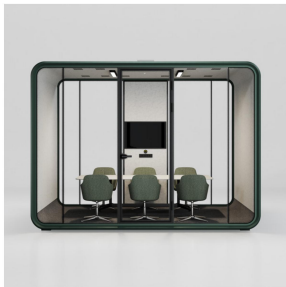
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 Internal Dimensions **W2770*D2350*H2180**
 Packaging Dimensions **W580*D2500*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **2.9m³**
 Weight **855 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



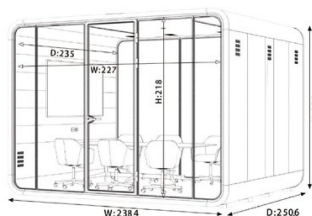
KL-XXL



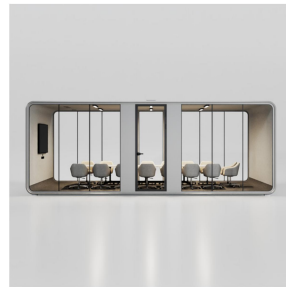
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 Internal Dimensions **W3020*D2350*H2180**
 Packaging Dimensions **W700*D2500*H1005**

Applicable Scenarios Telephone Booth / Study Room
 Reading Room / Online Class Room

Volume **3.5 m³**
 Weight **930 kg**
 Cabin frame 6063-T5 refined aluminum alloy
 Cabin panel Double-layer soundproof composite steel plate, polyester sound-absorbing foam
 Cabin glass Hollow Soundproof Explosion-Proof Ultra-Clear Glass
 Inside the cabin High-density Eco-friendly Polyester Fiber Acoustic Panel
 Cabin floor Environmentally friendly nylon, double-sided steel plate, flame-retardant composite sound insulation material



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Customizable, connectable, and infinitely extendable

From a single quiet cabin to a whole quiet zone, from a single function to a complex scenario Kunling offers modular assembly and customized sizes, allowing the space to expand according to needs and grow with your imagination.

Color chart

Exterior color panels of the cabin



Cabin interior color panel

