

SPECIAL EVENT SALES

SILENT PODS

Model: ARS



MADE BY:
SOUNDBOX



ARS' POD

01

Sharp Angles & Tidy Space

The clean, rectangular design creates a modern, structured look that fits easily into open offices, along walls, or in smaller spaces.

02

Calm Texture & Inner Vitality

The sleek metallic gray exterior gives the pod a clean, professional look, while the colorful interior adds warmth and personality to the space. The contrast creates a modern workspace designed to feel both focused and comfortable.

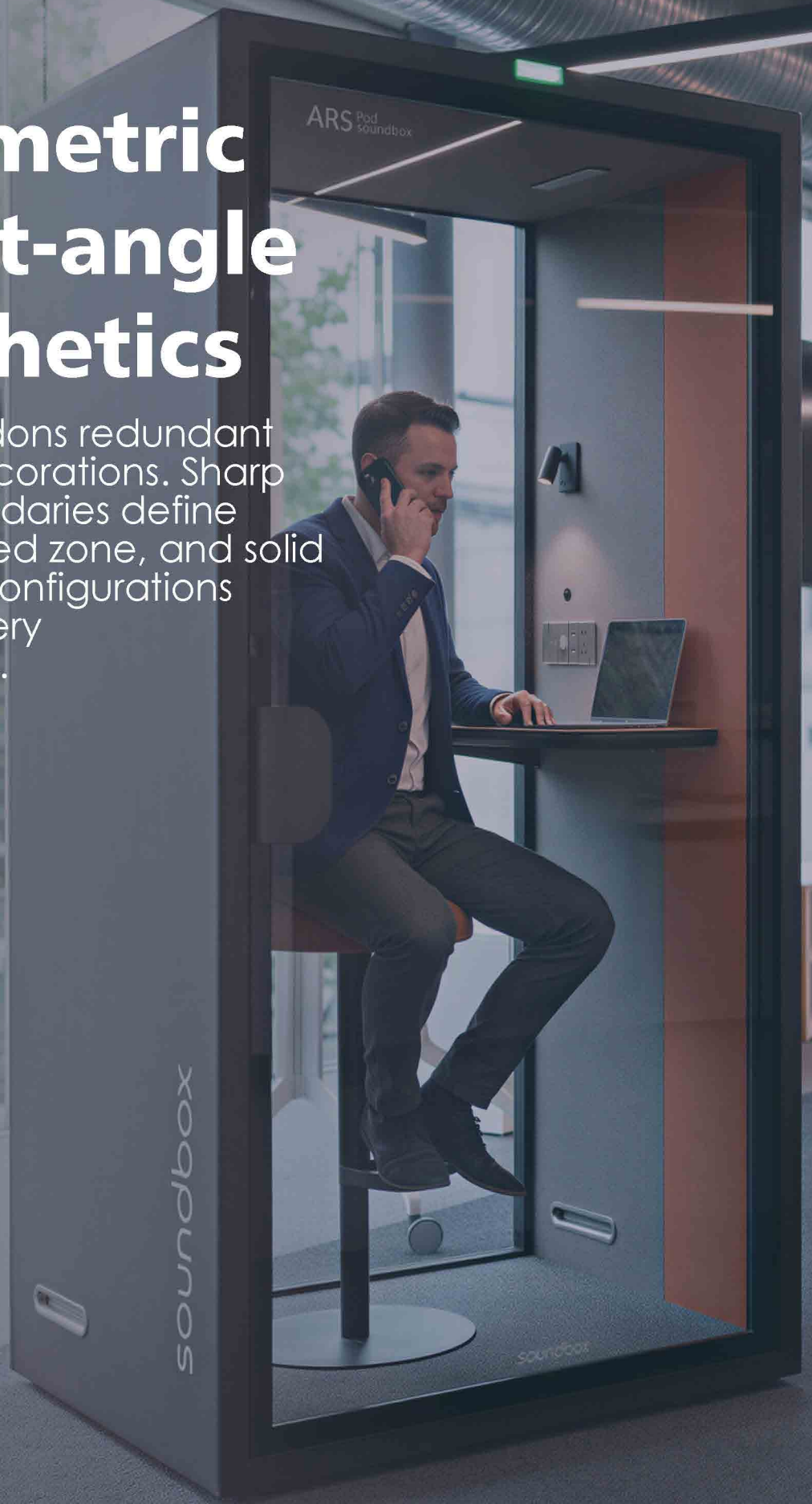
03

Comfort Inside & Rational Choice

The ARS Series combines high-quality acoustic materials, effective sound insulation and thoughtful interior features to create a quiet, comfortable and practical workspace. Designed with everyday use in mind, it delivers reliable performance and premium quality at a competitive price.

Geometric Right-angle Aesthetics

ARS abandons redundant curved decorations. Sharp clear boundaries define your focused zone, and solid premium configurations reward every investment.





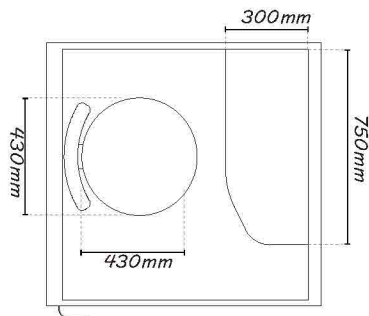
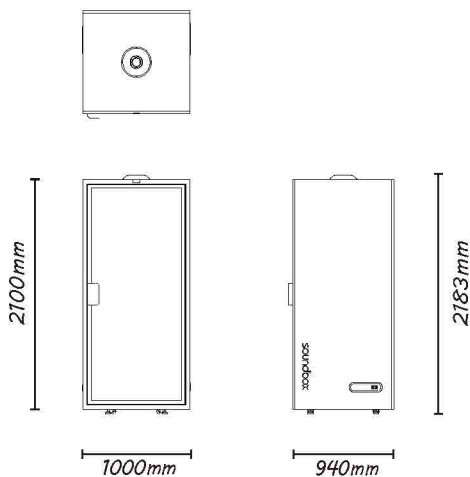
ARS-S/Technical Specs

Standard Configs

- LED Strip Light
- Present Light
- Power Panel
- Wall Light
- Ventilation
- Upholstered Interior
- Bar Stool
- Table
- Adjustable Casters

Dimensions

· W1000*D940*H2100mm



Material & Finish

Interior

Polyester Fiber Board
Polyester Fabric

Bar Stool

Plywood/PU Foam/Polyester Fabric

Exterior

PVC Film

Table

Particle Board

Carpet

Polyester Fiber

Colour

Interior



SF-176/172



SF-162/172



SF-169/172

Exterior



Black

Others



Door Frame Finish Color: Dark Gray



Table Finish:
Oak Grain



Table Bracket Finish:
Matte Black



Bar Stool Fabric



Stool Legs Finish:
Matte Black





Because every com

soundbox

soundbox



Conversation matters

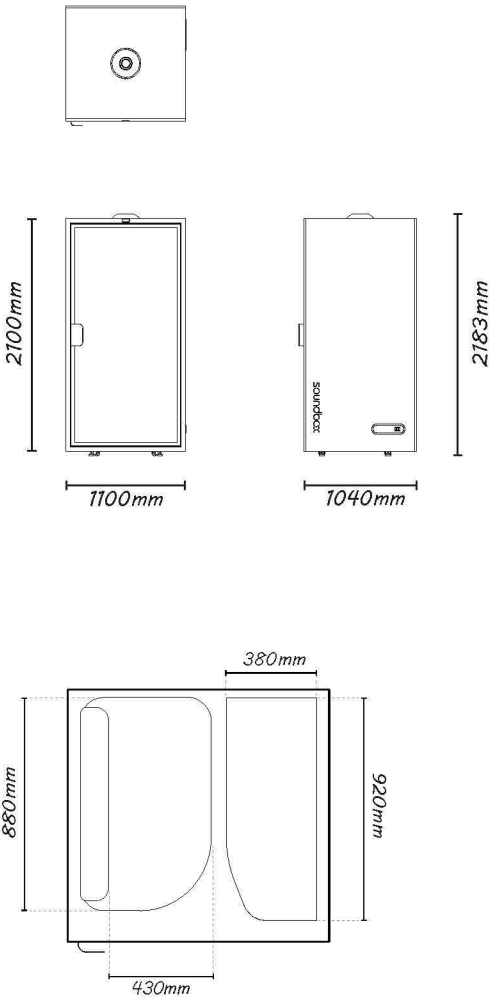
ARS-SM/Technical Specs

Standard Configs

- LED Strip Light
- Present Light
- Power Panel
- Wall Light
- Ventilation
- Upholstered Interior
- Sofa
- Table
- Adjustable Casters

Dimensions

W1100*D1040*H2100mm



Material & Finish

Interior

Polyester Fiber Board
Polyester Fabric

Sofa

Pine Wood/Plywood/PU Foam
Polyester Fabric

Exterior

PVC Film

Table

Particle Board

Carpet

Polyester Fiber

Colour

Interior



SF-176/172



SF-162/172



SF-169/172

Exterior



Black

Others



Door Frame Finish Color: Dark Gray



Table Finish:
Oak Grain



Table Bracket Finish:
Matte Black



Sofa Fabric



Stool Legs Finish:
Matte Black







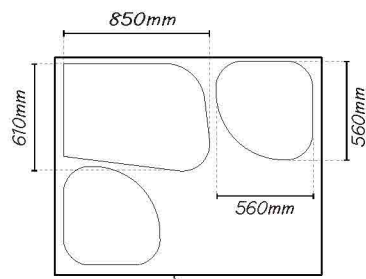
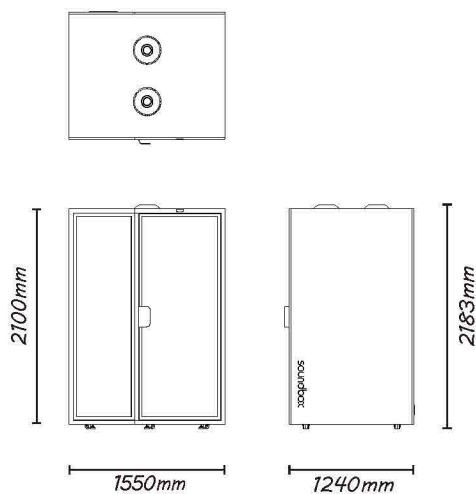
ARS-M/Technical Specs

Standard Configs

- LED Strip Light
- Present Light
- Power Panel
- Wall Light
- Ventilation
- Upholstered Interior
- Sofa
- Table
- Adjustable Casters

Dimensions

W1550*D1240*H2100mm



Material & Finish

Interior

Polyester Fiber Board
Polyester Fabric

Sofa

Pine Wood/Plywood/PU Foam
Polyester Fabric

Exterior

PVC Film

Table

Particle Board

Carpet

Polyester Fiber

Colour

Interior



SF-176/172



SF-162/172



SF-169/172

Exterior



Black

Others



Door Frame Finish Color: Dark Gray



Table Finish:
Oak Grain



Table Bracket Finish:
Matte Black



Sofa Fabric



Sofa Legs Finish:
Matte Black







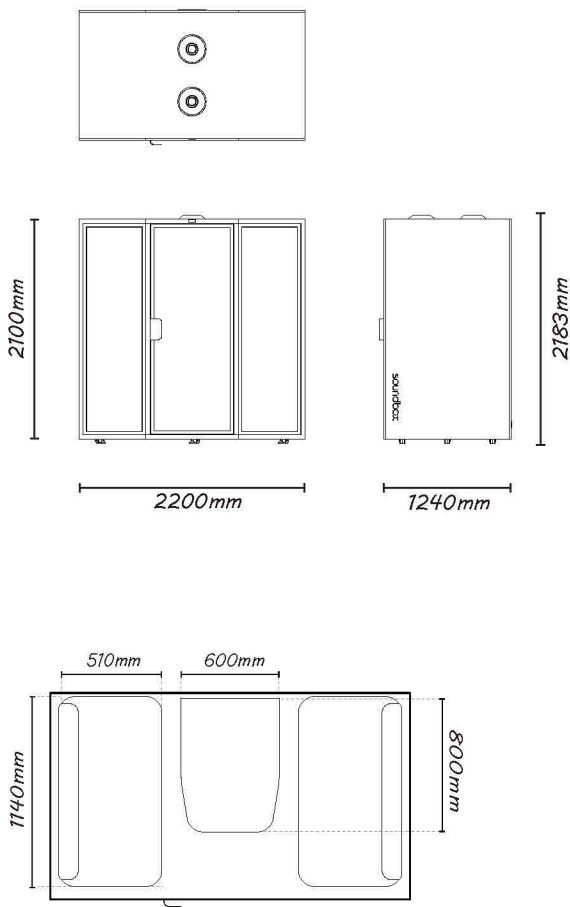
ARS-ML/Technical Specs

Standard Configs

- LED Strip Light
- Present Light
- Power Panel
- Wall Light
- Ventilation
- Upholstered Interior
- Sofa
- Desk
- Adjustable Casters

Dimensions

W 2200*D1240*H2100mm



Material & Finish

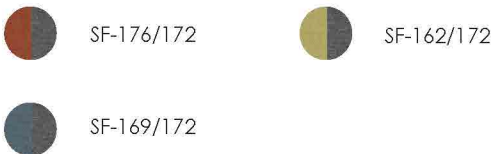
Interior	Sofa
Polyester Fiber Board Polyester Fabric	Pine Wood/Plywood/PU Foam Polyester Fabric
Exterior	Table
PVC Film	Particle Board

Carpet

Polyester Fiber

Colour

Interior



Exterior



Others









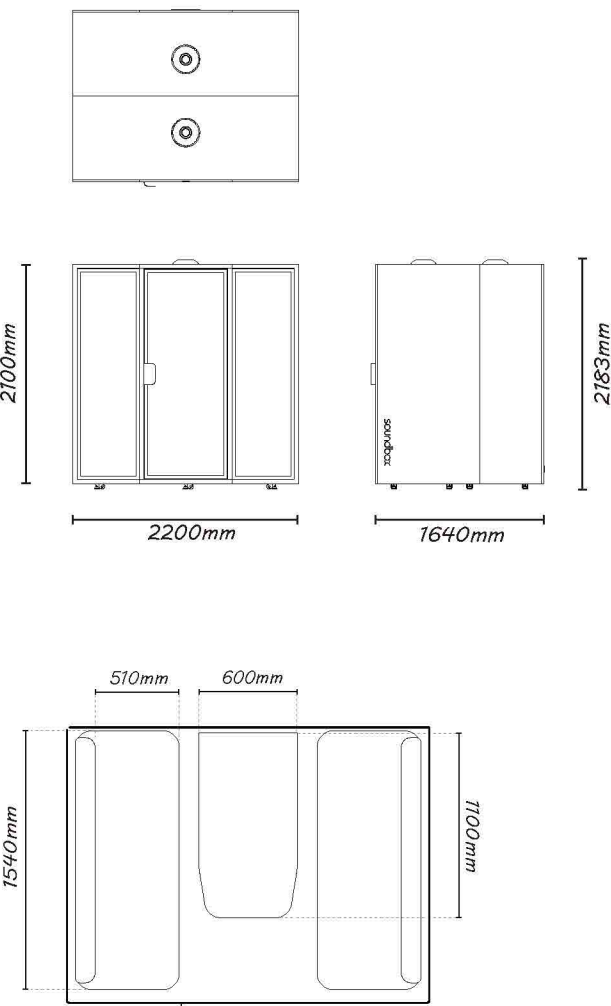
ARS-L/Technical Specs

Standard Configs

- LED Strip Light
- Present Light
- Power Panel
- Wall Light
- Ventilation
- Upholstered Interior
- Sofa
- Desk
- Adjustable Casters

Dimensions

W2200*D1640*H2100mm



Material & Finish

Interior

Polyester Fiber Board
Polyester Fabric

Sofa

Pine Wood/Plywood/PU Foam
Polyester Fabric

Exterior

PVC Film

Desk

Particle Board

Carpet

Polyester Fiber

Colour

Interior



SF-176/172



SF-162/172



SF-169/172

Exterior



Black

Others



Door Frame Finish Color: Dark Gray



Table Finish:
Oak Grain



Desk Bracket Finish:
Matte Black



Sofa Fabric



Sofa Legs Finish:
Matte Black





Color-block & Dynamic Vitality

Featuring a premium two-tone exterior, the VRS pod breaks traditional industrial dullness and fits offices, studios and home spaces perfectly. The interior adopts certified eco-friendly fabric with zero formaldehyde and no harmful volatiles, skin-friendly and breathable. Combined with natural sound-absorbing fabric and multi-layer soundproof structure, it effectively blocks noise and protects privacy. The durable, wipe-clean fabric ensures long service life. Blending stylish design, healthy materials and strong noise reduction, it creates a quiet, safe and comfortable working environment.

100

POLYESTER

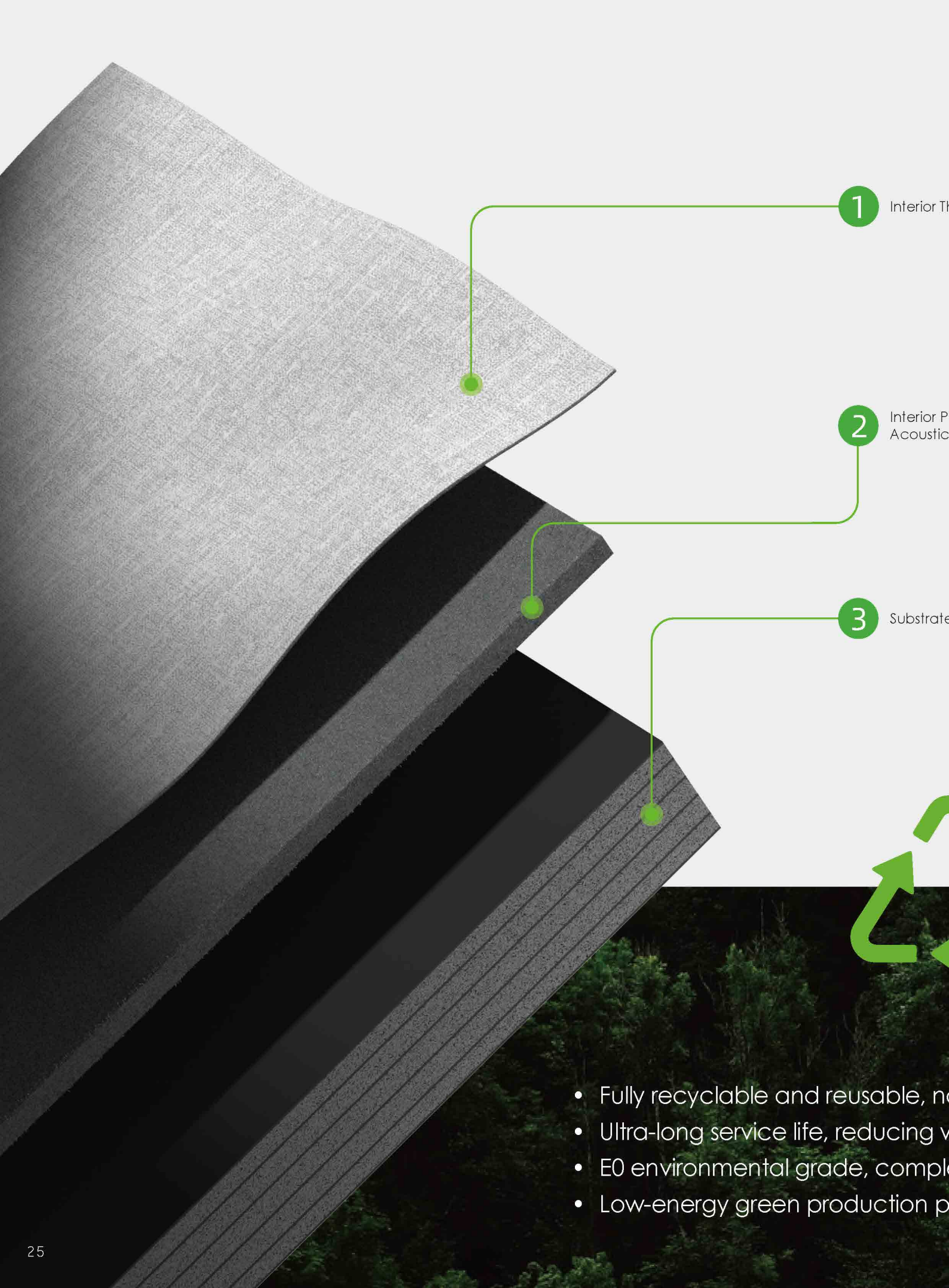
REC



0%

RECYCLABLE MATERIAL





1

Interior TH

2

Interior P
Acoustic

3

Substrate



- Fully recyclable and reusable, no waste
- Ultra-long service life, reducing waste
- E0 environmental grade, complies with
- Low-energy green production process

ECO 

GREEN HYGIENE GOLD CERTIFIED

We spent countless nights optimizing the air ducts, adjusting the motor, and reducing noise—just to give you a world free from disturbance. But we wanted more. We chose a stricter path—so that our pods are not only acoustically tested, but also UL GREENGUARD GOLD certified.

Our pods are isolated from outside noise, but the air quality inside, matters just as much to the health of every user. We believe that a truly peace-of-mind private space should be quiet—and pure.



E0_{Class}

• ECO Grade • E0 Class

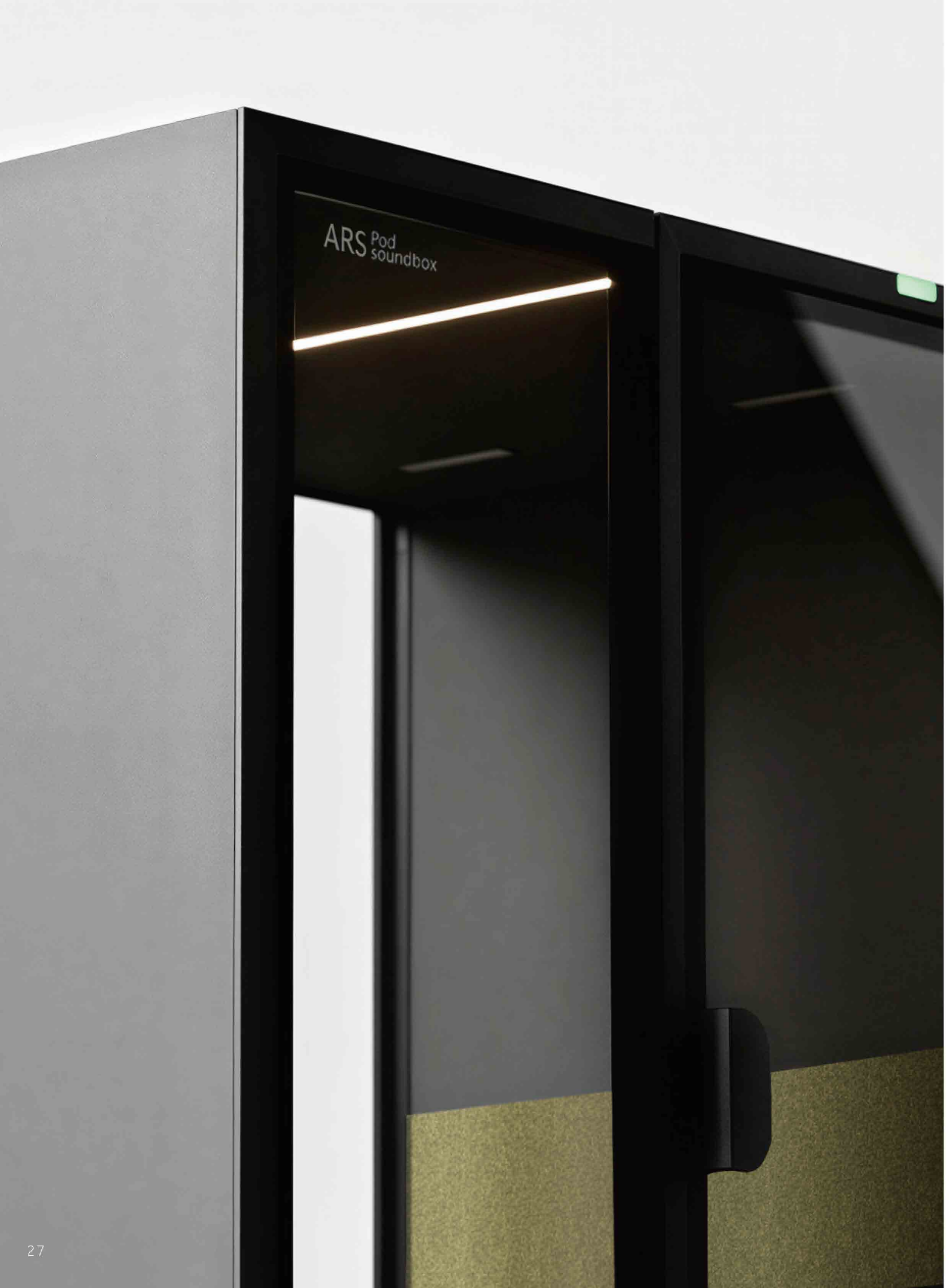
90%

• Recyclable Material
• 90% Recyclable Material



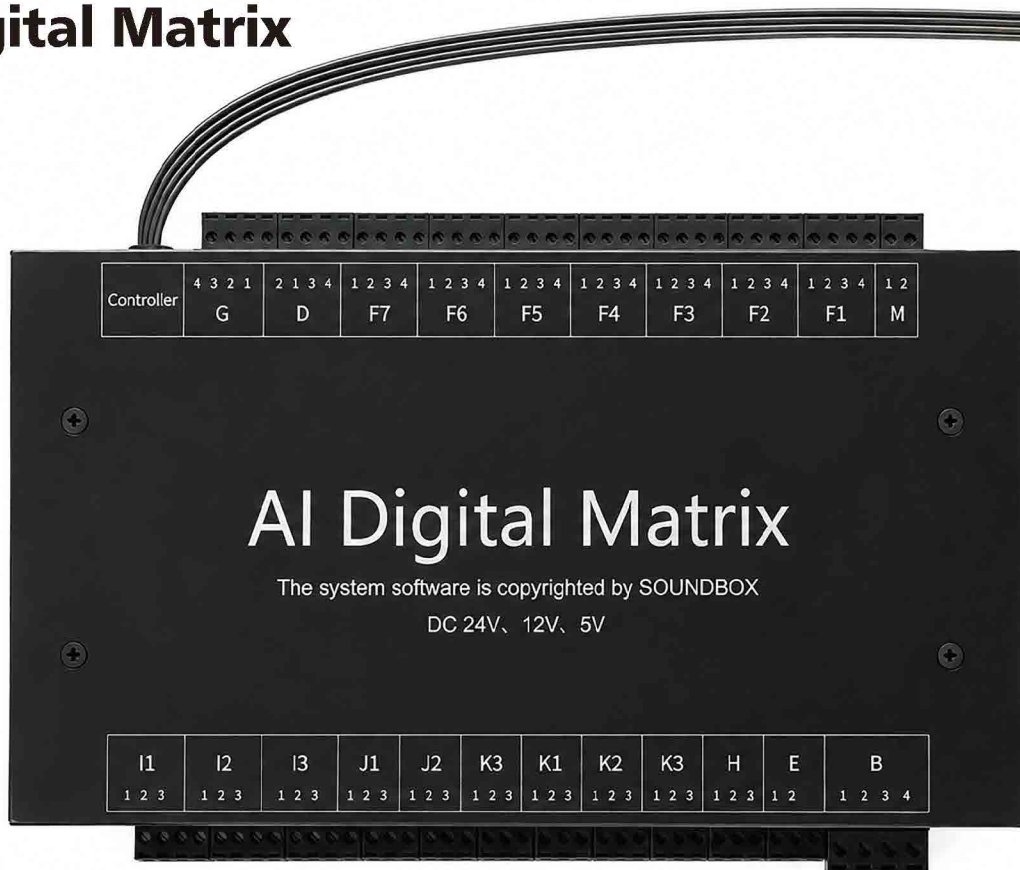
Recyclable Materials Carbon-Plastic Substrate

o solid waste pollution
waste from material replacement
etely formaldehyde-free formulation
rocess with low environmental impact



ARS Pod
soundbox

Ai Digital Matrix



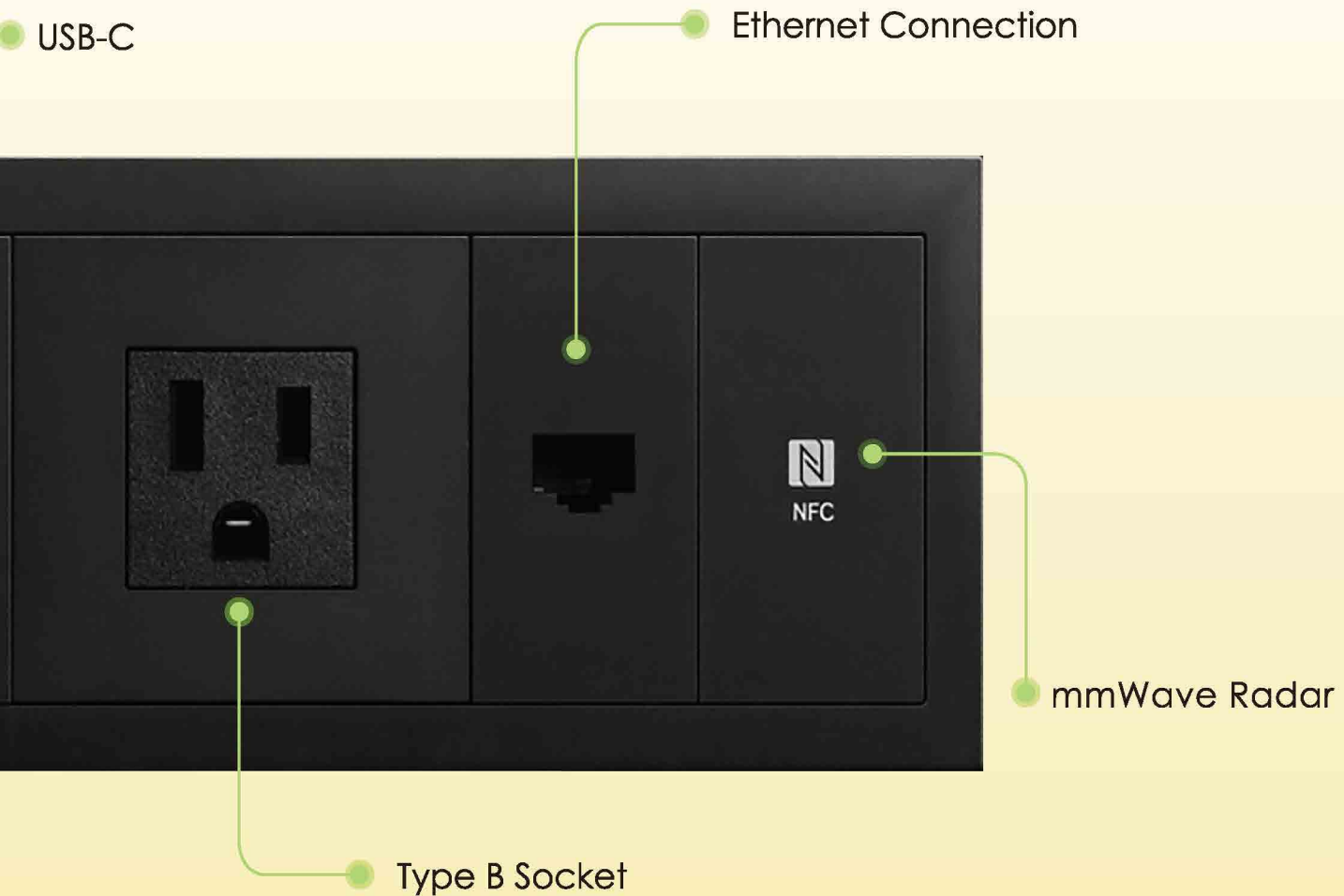
Equipped with an AI data matrix. It is not just an Internet of Things (IoT) system. Based on AI, it can achieve the conversion of a large amount of data, providing managers with visual references and gathering the data assets favored by corporate administrations



Upgraded Digital Panel



- **Multiple Access:** Supports Web, APP, Mini Program, NFC, QR code, and IC.
- **Communication Connection:** Built-in compatible Wi-Fi, 4G, and Bluetooth.
- **Power Management:** Global positioning through the cloud, remote power on/off management.
- **User Management:** Administrative authorization, fixed-point reservation, and payment system.
- **Environmental Monitoring:** Real-time detection of temperature, humidity, and air quality.
- **Usage Monitoring:** Occupancy sensing and usage records.
- Keyless and motion sensed entry.
- Supports smart lock integration



USB

- **Monitoring:** Early warning monitoring, automatically sending fault code alarms to administrators.
- **Screen Transfer Control:** Transfer the screen to the mobile phone interface for control via NFC.
- **Memory Settings:** Members can activate personalized settings when entering the cabin, and the settings will be restored to the factory defaults when leaving the cabin.
- **Fast Charging:** USB-C (PD 20W) & USB-A (QC 3.0).
- **Power Compliance:** DIY embedded safety power socket.
- Administrative authorization and reservation management.
- Cloud based centralized managements.



**Touchless induction switch, saying
goodbye to traditional buttons.
Redefine "touch" with technology! It brings
hygiene, convenience and a sense of the
future all at once.**

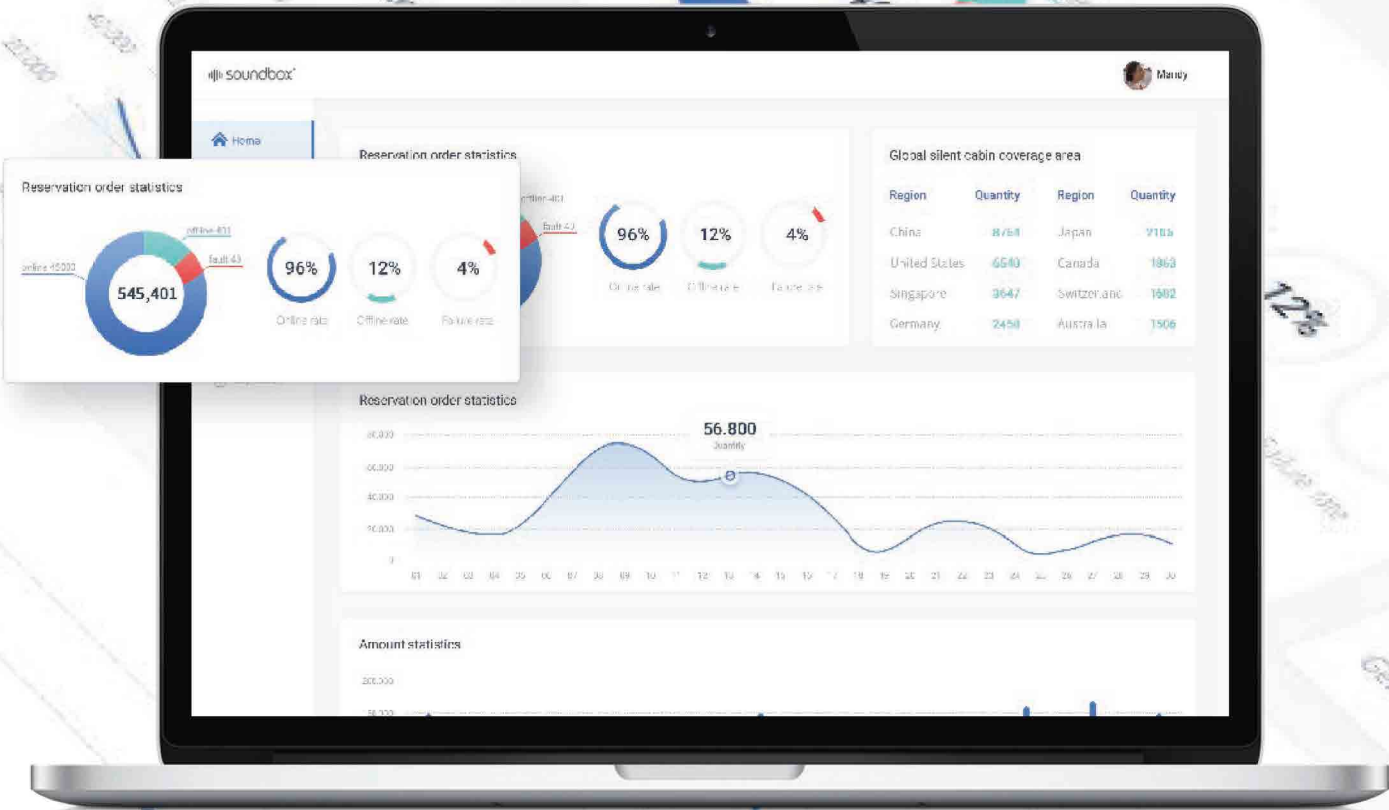
ARS Pod's NFC inductive control and reservation system offer a modern and convenient smart experience.



Big Data Backend Server Side

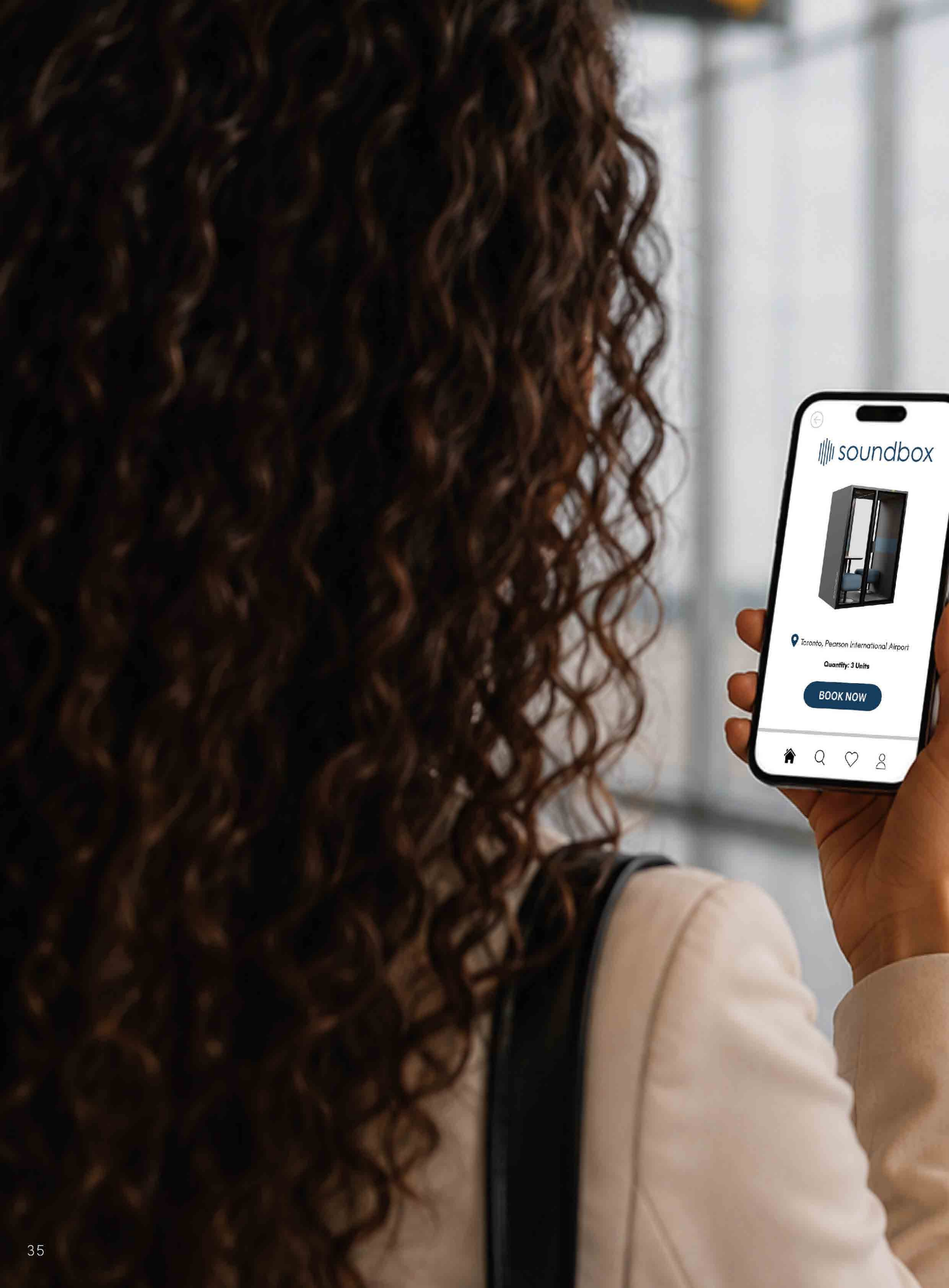
- Silent cabin statistics
- Reservation order statistics
- Global silent cabin coverage area
- Device status statistics
- Silent cabin type
- Amount statistics

Achieve full control without any blind spots. It is your intelligent operation and maintenance brain, enabling every piece of equipment to "speak".



Unbounded communication breaks through the signal barrier and enables precise positioning. Check it out anytime, anywhere. It's right by your side.





Experience a space that combines intelligence and comfort. This is where innovation and efficiency complement each other perfectly.



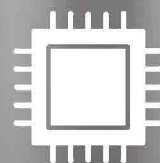
Smart Booking and
Management



App
Enabled



Cloud
Management



Intelligent
Controller

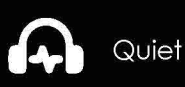


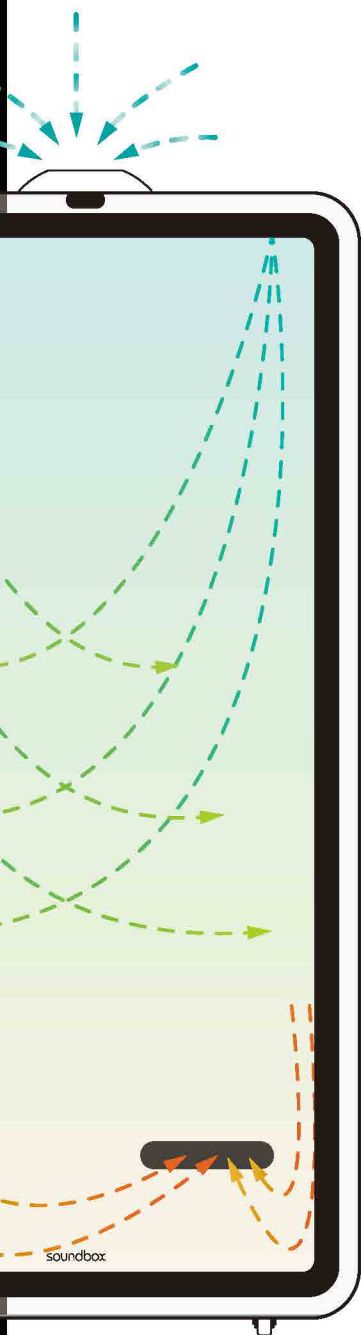
Real-Time
Data Sync



Panasonic Ultra-Quiet Fresh Air System

Panasonic's reliable fresh air technology has been verified. Through our joint cooperation, our engineers have developed and integrated a new low-noise, high-pressure fresh air circulation system. It adopts a centrifugal fan featuring low rotational speed yet high wind pressure, paired with a hidden labyrinth noise-reduction air duct. This delivers a completely different user experience compared with high-speed turbofan blowers, and constitutes one of the core innovations of the ARS'POD.





The ARS'POD integrates industrial-grade technology with refined human-centered design, delivering a comprehensive air purification solution from its core system. Designed to provide a quiet and comfortable pod experience. Its built-in detachable centrifugal fan operates at only **1200 RPM**, achieving a maximum airflow of **95m³ per hour** - or **56 cubic feet per minute**.

In contrast, traditional high-speed centrifugal fans on the market can run up to 5000 RPM. While higher speeds may increase airflow efficiency, they also proportionally amplify operational noise and mechanical sound. This product is intentionally designed for low-speed operation to minimize noise at the source. For those who value privacy in enclosed spaces, quietness is not a luxury, it is a necessity.

-
- ✓ **Low-Speed High-Pressure Centrifugal Fan**
 - ✓ **Servo Variable-Speed Motor**
 - ✓ **Level 1 Low Carbon Energy Consumption**
 - ✓ **Labyrinth Noise-Reduction Air Duct**
 - ✓ **Low Airflow Resistance**
 - ✓ **Pressure-Relief Vent**
 - ✓ **Overpressure Exhaust Vent**

Backed by proven performance, reliable airflow technology, and extensive experience validated through joint R&D, the Soundbox acoustic engineering team presents a next-generation lose-noise, high pressure air circulation system built into the pod. With a low-speed, large-displacement centrifugal fan and an internal concealed labyrinth-style noise-reduction duct, this system delivers a significantly quieter user experience compared to traditional high-speed turbine fans- making it one of the key innovations of our product.



Designed for spaces in pursuit of privacy. Offices, schools, airports, hospitals and government buildings with orderly layout and high efficiency. The ARS Series features sharp right-angle outlines to build architecturally independent private zones. Its metallic gray exterior delivers a steady minimalist vibe, while vibrant colour-blocked interiors energize focused work. Adopting the same high-standard acoustic materials and full interior fittings, ARS offers dependable performance with excellent accessibility and cost value.