Streaming pods

Streaming pods

streamingpods.com

Streaming pods

Portable Sound Pods

PRODUCTS MANUAL

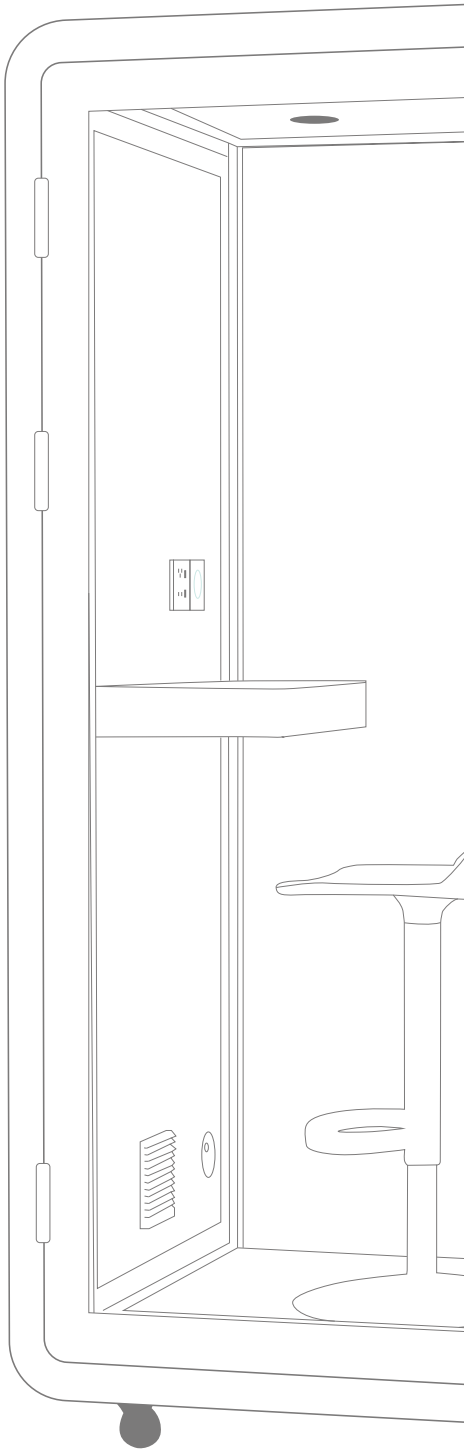


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Thank you for choosing Streaming Pods. We are committed to providing you with excellent after-sales service and expert technical support. Please retain this manual and all accessories for future use and maintenance.

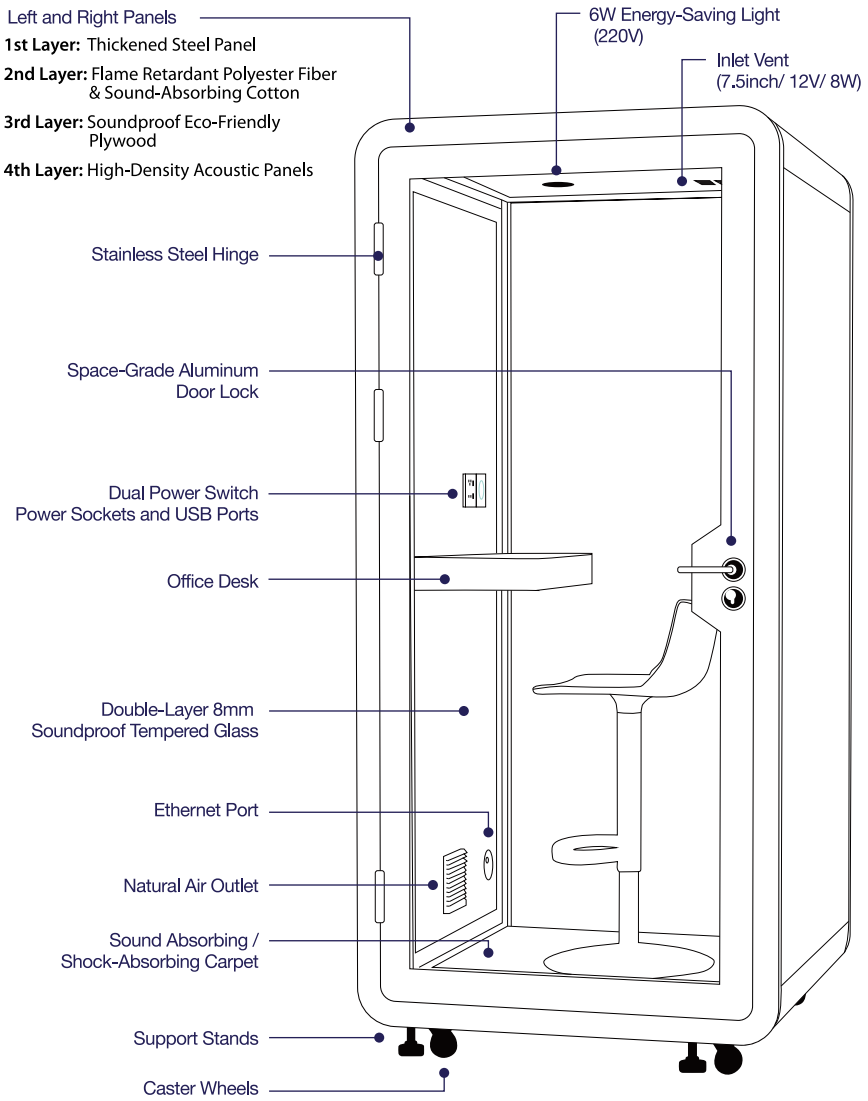
Before setting up the sound pods, carefully review the following instructions to prevent damage from improper installation and use. To ensure safe operation, position the sound pods against a wall to minimize collision risks.

Safety Guidelines

1. For indoor use only. Keep your equipment in a controlled environment to maintain optimal performance.
2. Once installed, avoid disassembling the equipment except when professionally serviced.
3. Ensure a proper power connection by firmly inserting the plug into a compatible outlet when connecting the power supply to the sound pods.
4. Install and position sound pods on a stable, level surface in a dry environment.
5. Keep sound pods away from heat sources and areas where objects might fall onto the equipment.
6. Maintain a clear surface on top of the sound pods to ensure proper ventilation.
7. Keep the sound pods and its electrical components away from direct sunlight and moisture.
8. Connect the equipment only to a power supply that matches the specified voltage requirements.
9. Handle with Care: The tempered glass components require gentle handling. Avoid direct contact with corners to prevent damage.
10. **Power Management:**
    - Avoid rapid switching of controls during operation
    - Unplug the equipment when not in use for extended periods
11. **In Case of Emergency:**
    - Immediately disconnect power if you notice any unusual operation
    - Move away from the sound pods
12. **Supervision Requirements:**

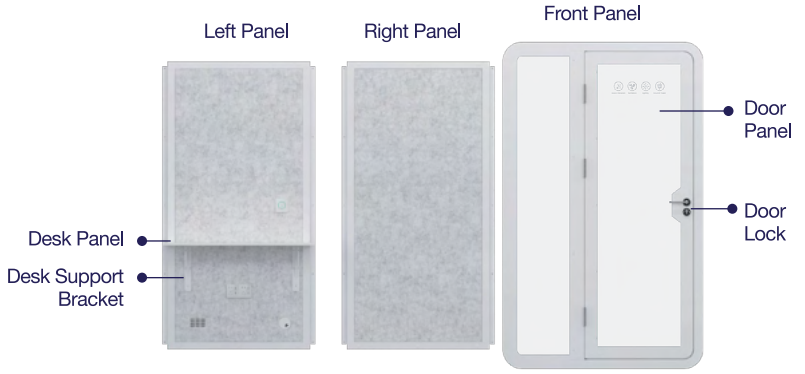
    This sound pods should be operated under supervision when used by seniors, children, or individuals requiring assistance.

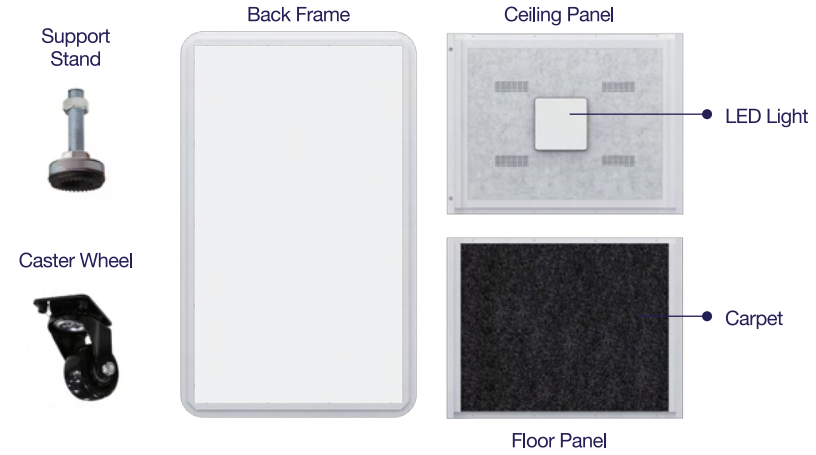
Product Specifications



Dual Front Panel Sound Pod

Product Parts









After installation, please properly store all remaining screws and tools for future needs.

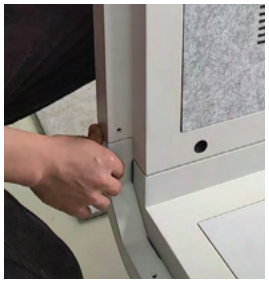
Installation

Streaming Pods are designed for easy assembly and consist of seven components. Please follow the steps to install each panel in the correct order.



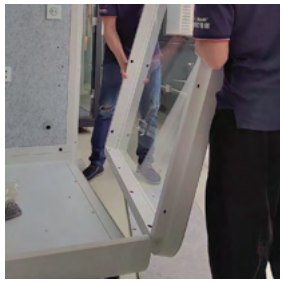
1. Install the Floor Panel

Rotate the supporting stand clockwise to secure it to the floor panel, and use the washer to adjust its height for stability or clearance. Attach the caster wheel support bracket to the floor panel using black Ⓐ Hex Socket screws.



2. Install the Left Panel

Place the left panel into the slot on the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



3. Install the Back Frame

Place the back frame into the rear slot of the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



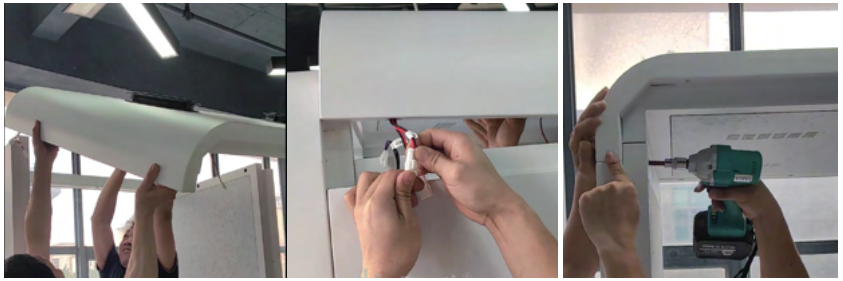
4. Install the Right Panel

Place the right panel into the slot on the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



5. Install the Ventilation Fan

i. Connect the fan's power cable and tuck it into the ceiling panel's cable slot.
ii. Place the fan and its cover into the designated area, ensuring the airflow direction matches the diagram. (Refer to the diagram for proper airflow direction ("In" and "Out").")
iii. Securely fasten fans using Ⓒ Fan Screws.



6. Install the Ceiling Panel

Place the ceiling panel into the upper slots of the left and right panels. Start from the left side, connect the wires from the side panel to the ceiling panel (following the marked connectors on the wire ends), embed the cables into the slot, align the edges, and secure the top panel using Ⓐ Hex Socket Screws.



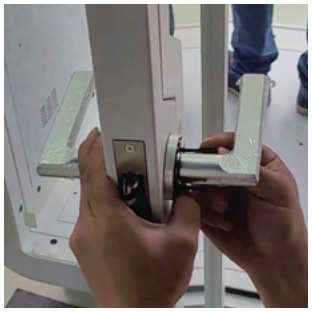
7. Installing the Front Panel

i. Place the front panel into the slot of the floor panel, ensuring it aligns with the edges.
ii. Secure the frame using Ⓐ Hex Socket Screws.
iii. Apply the soundproof seal strip along the edge of the front panel in a full loop.



8. Installing the Door Panel

Align the hinges on the door panel with the door frame's pivot points. Snap the hinges into place to complete the installation.



9. Installing the Door Lock

Insert both ends of the door lock into the holes on the door panel.

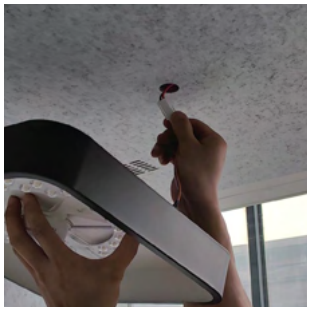
Use the provided Ⓓ Door Lock Screws to secure the lock firmly.



10. Installing the Desk Panel

(Not included in most models)

Attach the support brackets using the Ⓑ Round Head Screw. Secure the desk panel to the brackets using the white Ⓐ Hex Socket Screws.



11. Installing the LED Light

Connect the power supply to the LED light. Secure the light in place using Ⓔ Furniture Screws. Attach the soft light cover to complete the installation.



12. Screw Silicone Grommet

Press the silicone grommets firmly into the screw holes until they snap into place to cover all screws.



13. Placing the Carpet

Smooth out any wrinkles and ensure all corners are properly aligned with the edges of the space.

Triple Front Panel Sound Pod

Product Parts

After installation, please properly store all remaining screws and tools for future needs.







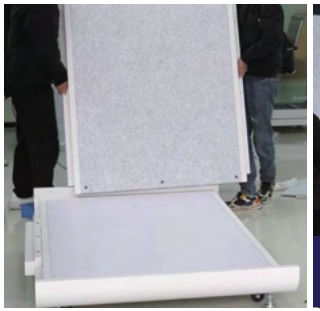
Installation

Streaming Pods are designed for easy assembly and consist of seven components. Please follow the steps to install each panel in the correct order.



1. Install the Floor Panel

Rotate the supporting stand clockwise to secure it to the floor panel, and use the washer to adjust its height for stability or clearance. Attach the caster wheel support bracket to the floor panel using black Ⓐ Hex Socket screws.



2. Install the Left Panel

Place the left panel into the slot on the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



The back frame consists of left and right two panels. Start by installing the panel with the socket module.

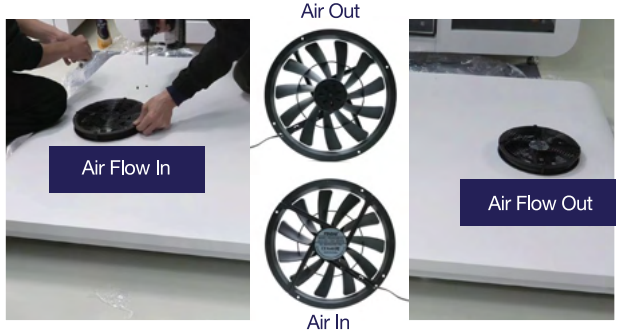
3. Install the Back Frames

Place the back frame into the rear slot of the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



4. Install the Right Panel

Place the right panel into the slot on the floor panel, align the edges, and secure it using Ⓐ Hex Socket Screws.



5. Install the Ventilation Fan

1. Connect the fan's power cable and tuck it into the panel's cable slot.
2. Place the fan and its cover into the designated area, ensuring the airflow direction matches the diagram. (Refer to the diagram for proper airflow direction ("In" and "Out").")
3. Securely fasten fans using Ⓒ Fan Screws.



6. Install the Ceiling Panel

i. Attach the support bracket to the ceiling panel.
ii. Place the ceiling panel into the slots on the left and right panels. Lift the panel on the left side and connect the ceiling panel wires to the back frame wires, following the labeled connections. Embed the wires into the slot.
iii. Align the edges with the frames and secure the ceiling panel using Ⓐ Hex Socket Screws.



7. Installing the Front Frames

i. Fit the left and right front frames into the front slots of the floor panel.
ii. Align the edges and fix them in place using Ⓐ Hex Socket Screws.
iii. Apply the soundproof seal strip along the inner edge of the door frame in a full loop.



8. Installing the Door Panel & Door Lock

i. Install the hinge on the door panel first, then attach the other side to the door frame.
ii. Align the hinges on the door panel with the door frame's pivot points. Snap the hinges into place to complete the installation.
iii. Insert both ends of the door lock into the holes on the door panel. Use the provided Ⓓ Door Lock Screws to secure the lock firmly.



12. Installing the LED Light

Connect the power supply to the LED light. Secure the light in place using Ⓔ Furniture Screws. Attach the soft light cover to complete the installation.

13. Cover the Screw Mark with Silicone Grommet

Press the silicone grommets firmly into the screw holes until they snap into place to cover all screws.

14. Placing the Carpet

Smooth out any wrinkles and ensure all corners are properly aligned with the edges of the space.

Maintenance Guidelines

- Inner Compartment: Ensure good air circulation and cleanliness inside.
- Door Lock: Regularly check the lock handle screw for tightness. If it's loose, use the supplied hex tool to tighten it.
- Glass Door: Regularly check and lubricate the hinges on the door and knob to ensure normal operation. Make sure the glass door is securely attached, and please contact our customer service team if you spot any issues.
- Glass Handling: Please avoid striking the sound pods against the walls or bulkheads forcefully to avoid causing damage to the glass compartment.
- No Modifications: Please do not alter the sound pods structure without prior approval from the manufacturer. For any necessary changes, contact the manufacturer directly.
- Sound Insulation: Please refrain from modifying the sound insulation materials, as this could diminish their soundproofing effectiveness.
- Prohibited Items: Do not use high-temperature, moist, flammable, or corrosive items inside the sound pods.
- Safety: Always ensure proper ventilation when using the sound pods. Pay special attention to electrical safety measures, especially when operating electrical equipment inside the sound pods.

- **The wheels are not designed to support the pod's weight for extended periods. Lower the support stand when the pod is positioned in its permanent location. Failing to do so could result in damage to both the flooring and the caster wheels due to the concentrated weight.**

Troubleshooting

Power Malfunction

If the lights and fans are functioning normally, unplug the external power cord from the sound pods first. Next, disconnect the power cord to check if the wire behind it is loose or has a poor connection. If everything appears secure, you will need to replace the socket units.

Fan Malfunction

1. Check if the fan adapter is powered on by verifying whether the indicator light on the adapter is lit.
2. If the adapter is powered on normally, the fan is likely faulty and should be replaced.
3. If the adapter is not powered on, check to see if the power cord is loose or has a poor connection.

If neither of the above two situations exists, you will need to disassemble the switch panel to check whether the wires behind it are connected properly. If everything is normal, you will need to replace the switch

(Ensure power is disconnected before performing this operation)

Fan Making Unusual Noise

1. Check Fan Blades Look for any objects touching or scratching the fan blades. Remove any debris if found.
2. Replace Fan If no objects are found but noise continues, install a new fan unit.
3. Contact our customer service team if you need help with replacement.

Light System Check & Repair

Power Supply Check: Use a voltage tester to check for power in the lamp cord. If power is detected, simply replace the bulb to resolve the issue.

(Power must be turned off before proceeding with the inspection.)

Switch Panel Inspection : Carefully remove the switch panel to inspect the wire connections. If the wiring is secure and undamaged but the issue persists, the switch assembly needs replacement.

Loose or Fallen Handle

Check Screws: Look for loose or missing screws in the handle area.

Check Handle Connection: Ensure the connecting stem is properly aligned and that the handle is securely installed.

Note: For installation instruction, we recommend watching our official guide video.

Lock Won't Open

If the key fails to operate the lock, please contact our customer service team to discuss replacement options.

Understanding Sound Control

Sound Absorption vs. Sound Isolation

Sound absorption and sound isolation are fundamentally different concepts in acoustic control. Noise is a complex phenomenon that includes not only the volume from the source, but also reverberation, echo, and ambient sounds in the environment. Sound absorption materials are designed to reduce reverberation, echoes, and ambient noise, though they provide minimal sound isolation. In contrast, sound isolation materials primarily block the transmission of sound volume from its source, but offer limited absorption capabilities.

Sound Isolation vs. Complete Silence

Sound isolation does not guarantee absolute silence for several important reasons. Sound waves naturally travel in all directions through both penetration and diffusion, making complete containment challenging. Simply covering certain areas of a space cannot achieve total sound isolation for the entire room. Since the volume of sound sources cannot be controlled, soundproofing materials can only reduce decibel levels according to their specifications, making complete silence physically impossible to achieve.

Warranty Terms & Conditions

I. Warranty Coverage

We provide a 3-year limited parts warranty from the date of purchase for product quality issues:

- Limited to lights, fans, electrical outlets
- Supplier provides free replacement parts and technical guidance
- Buyer is responsible for return shipping and installation costs

*Note: Valid proof of purchase and warranty card must be present at the time required for service *Supplier refers to the seller; Buyer refers to the purchaser. Warranty cannot be transferred.

II. Warranty Exclusions

The following situations are not covered under free warranty:

- Damage from improper use, maintenance, or storage environment
- Repairs or unapproved modifications done by unauthorized personnel
- Product details on warranty card do not match actual product
- Unable to provide valid warranty card or proof of purchase
- Products beyond warranty period (paid service available)
- Damage caused by natural disasters or issues unrelated to design, manufacturing, or quality

III. Important Notice

- These warranty terms apply to all orders placed after September 1, 2022