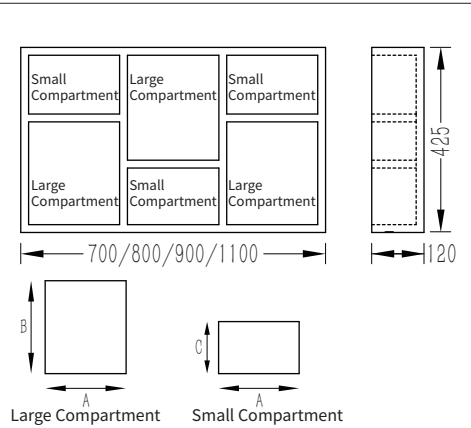


Product Specification

Cabinet Height: 720mm (Standard Model)
Cabinet Width: 800/900/1000/1200mm
Input Voltage: 100–240V
Output Voltage: 12V / Power: 72W
Mirror LED Strip: 4000K Color Temperature
Mirror Up Stroke: 208mm
Cabinet Down Stroke: 208mm
Total Stroke Length: 416mm
Anti-Collision Function: Auto Rebound on Impact
Cabinet Material: Multi-layer Plywood
Metal Component: Aerospace-Grade Aluminum Alloy
Noise DB: Unmute 45db
Bearing Load: 20KG
Fatigue Test: 30,000 Times

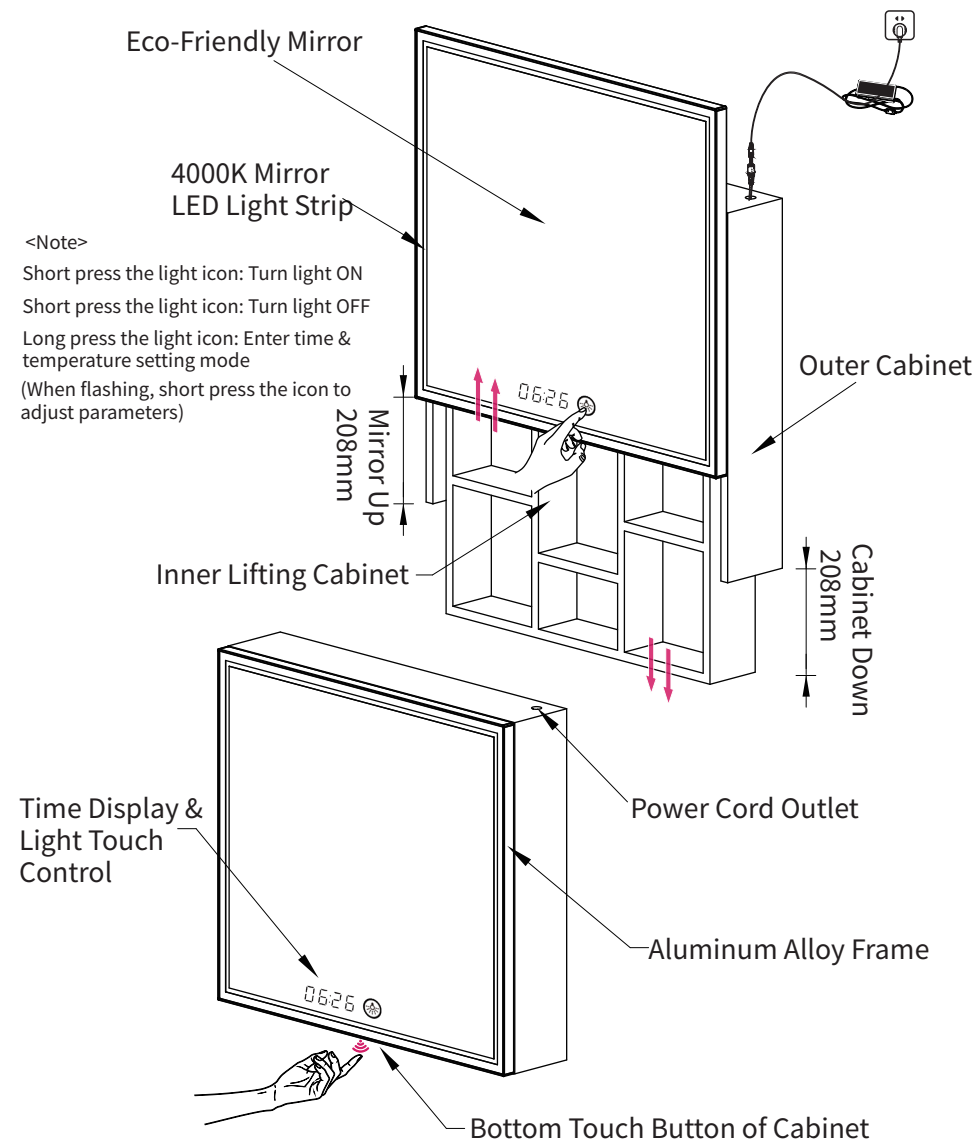


Inner Cabinet Dimension:

Overall Width	Large Compartment Size (A×B)	Small Compartment Size (A×C)
700	209mm x 236mm	209mm x 135mm
800	243mm x 236mm	243mm x 135mm
900	276mm x 236mm	276mm x 135mm
1100	343mm x 236mm	343mm x 135mm

CLOUD MIRROR CABINET TSYJ-C INSTALLATION MANUAL

Power Adapter ×1 Power Cord ×1 Screw Kit ×1 Instruction Manual ×1

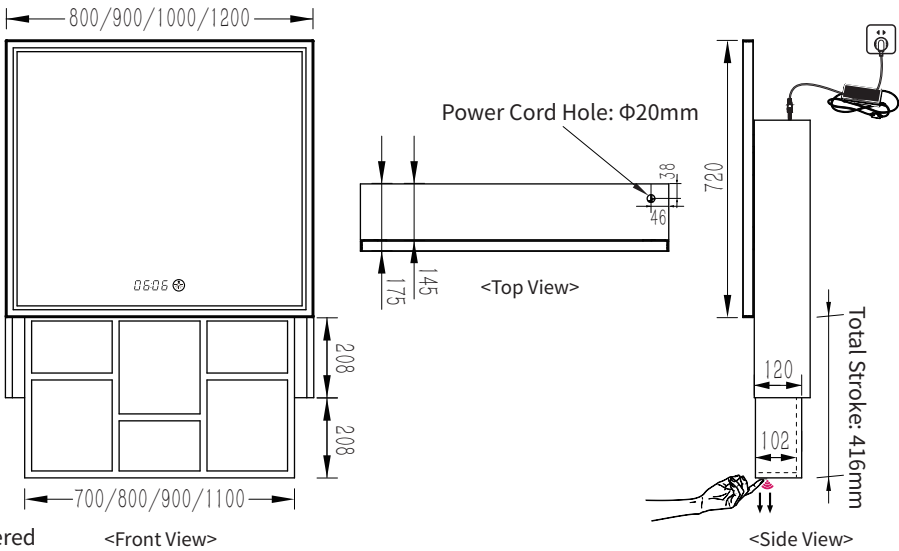


Parameter Table for Smart Mirror Cabinet TSYJ-C:

Model	Outer Cabinet Width	Inner Cabinet Width	Height	Hole Diameter
TSYJ-C/800	800mm	700mm	720mm	φ20mm
TSYJ-C/900	900mm	800mm	720mm	φ20mm
TSYJ-C/1000	1000mm	900mm	720mm	φ20mm
TSYJ-C/1200	1200mm	1100mm	720mm	φ20mm

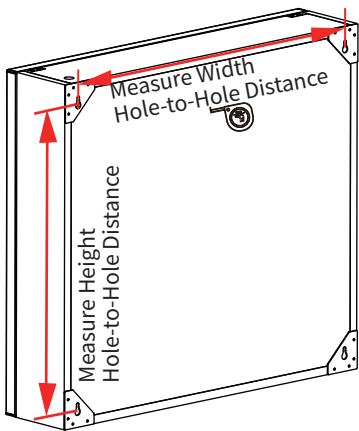
Warranty Terms:

- 1.The product enjoys a 5-year warranty (calculated from the date of purchase). Replacement parts will be charged at standard rates after the warranty expires.
- 2.Warranty Coverage: All components of this product (including main control board, motor and other spare parts).
- 3.No warranty coverage for motor burnout caused by unauthorized product modification or replacement of power adapters.
- 4.Damage or breakdown resulting from operation against the instructions in the manual shall not be covered by the warranty.



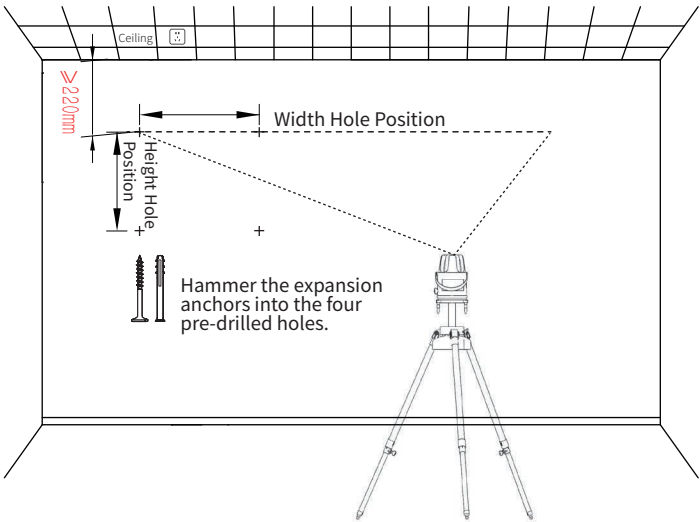
Step 1:

Measure the hole-position dimensions of the cabinet.
Ensure the wall opening dimensions match the cabinet model.
Width × Height: 730/830/930/1130 × 640.



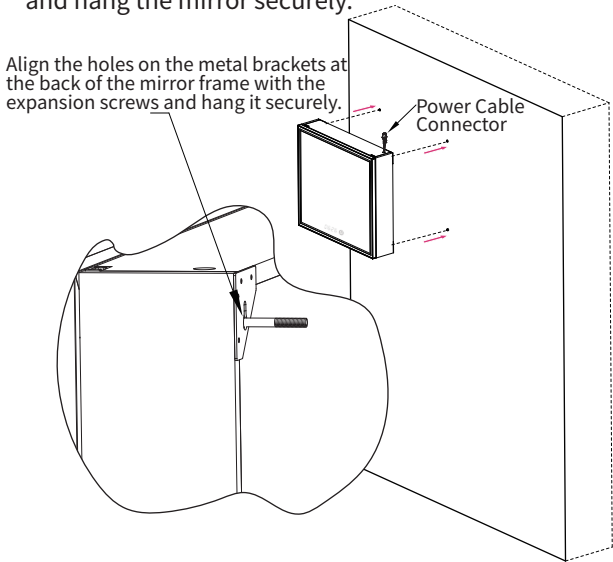
Step 2:

Calculate to ensure the mirror cabinet will not collide with the ceiling when fully lifted. Drill holes according to the cabinet's width-and-height hole positions, then install the 4 sets of expansion screws supplied in the hardware kit.



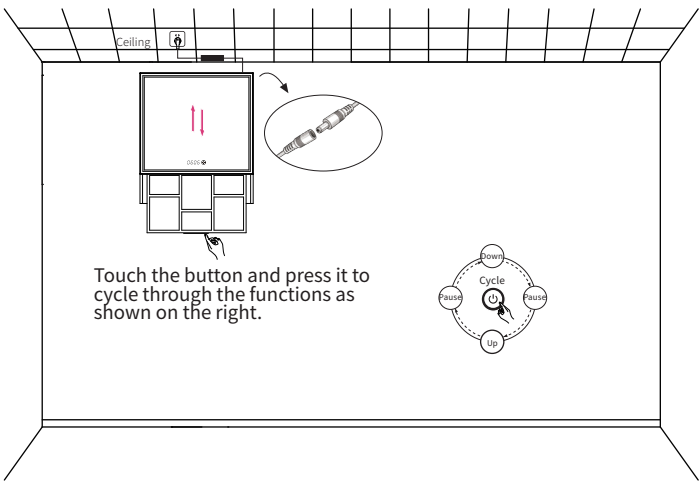
Step 3:

After drilling and installing the expansion screws through the wall, measure the dimensions again to avoid errors caused by incorrect drilling. If there is a slight tilt, use a hammer to gently adjust it. Then align the metal mounting brackets on the mirror frame with the expansion screws and hang the mirror securely.



Step 4:

Note: This product uses a 3-pin plug. First, plug the power plug into the reserved ceiling socket. Pass the adapter cable connector through the ceiling hole and connect it to the socket on the right side of the device as shown below. Test the lifting function.



Product Warranty Card:

User Information	Product Information	Purchase Date	Shipping Address	Warranty Records
Name:	Model:	Year Month Day	Province City	Warranty Record 01
Name:	Model:	Year Month Day	Province City	Warranty Record 02
Name:	Model:	Year Month Day	Province City	Warranty Record 03
Name:	Model:	Year Month Day	Province City	Warranty Record 04