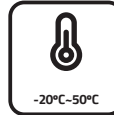


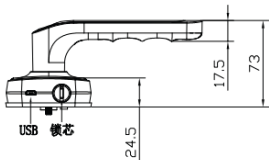
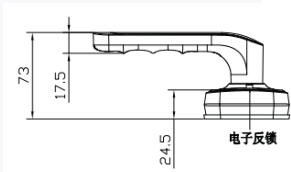
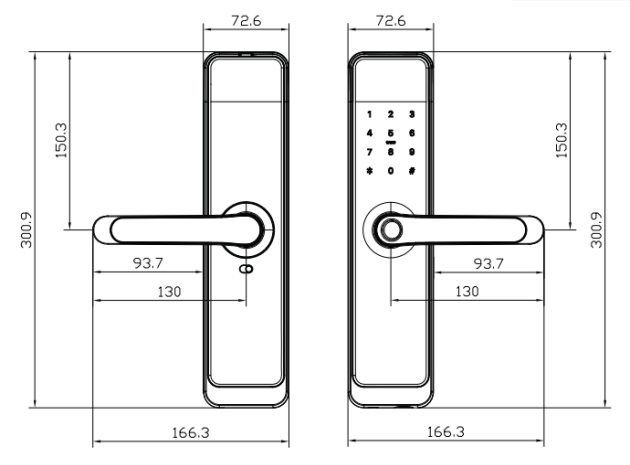
Smart Door Lock (Curva)



Item Code	Materials	Doors Applicable	Working Voltage	Door Thickness to Fit	Salt-spray test	Life time	
MS-DL102-B-BK	Aluminum Alloy	Wooden door/ Aluminium door	4x AA Batteries	35-65mm	200 hours	300K more cycle life time	3.5

Input Voltage	Power Source	Working Humidity	Low Wattage Alarm	Front Panel Lock Size	Back Panel Lock Size	User capacity
6V	4*AA	20%-90%	Less than 4.8V	300*72*28mm	300*72*28mm	Fingerprint+ Card≤100 Password+ Key: 2 pieces

Dimensions in mm

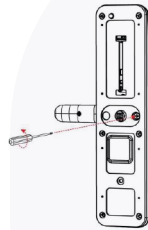


Installation

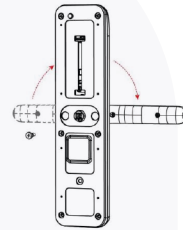
Turn the handle

Notice: Adjust the handle according to the direction you open the door

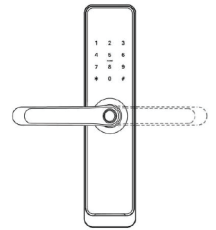
For Front Panel



1. Loose Screws

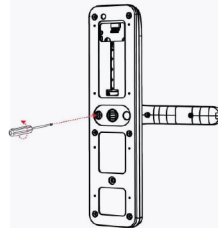


2. Left Open the Handle Toward the Left; Right Open the Handle Toward the Right.

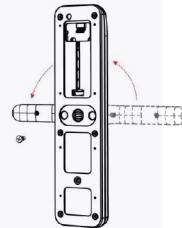


3. Reinstall the Screw After Adjusting the Direction

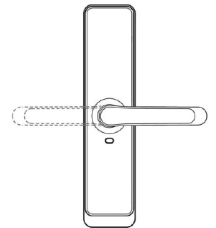
For Back Panel



1. Loose Screws



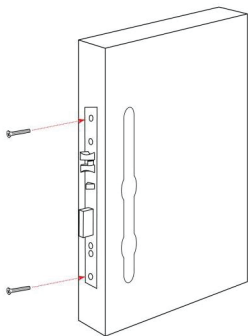
2. The direction of the rear panel handle is opposite to the front panel handle



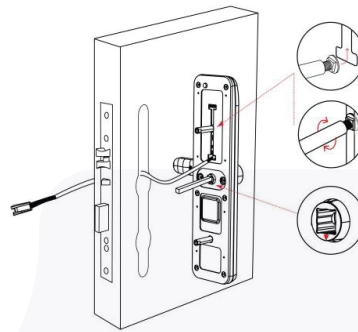
3. Reinstall the Screw After Adjusting the Direction

Installation Diagram(For 5572)

Step 1 : Install Mortise



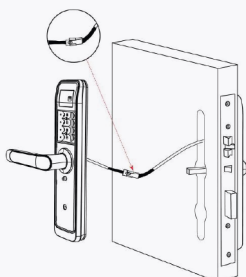
Step 2 : Install Sliding Screw Casing



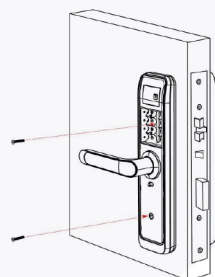
1- The screw casing place is adjustable from 55mm to 100mm far from the square shaft. Depending on the location of the hole-drilling or the old door hole.

2- The arrow is always pointing down

Step 3 : Install Back Panel and link wire



Step 4 : Install Fixing Screws



Step 5 : Installation Complete

