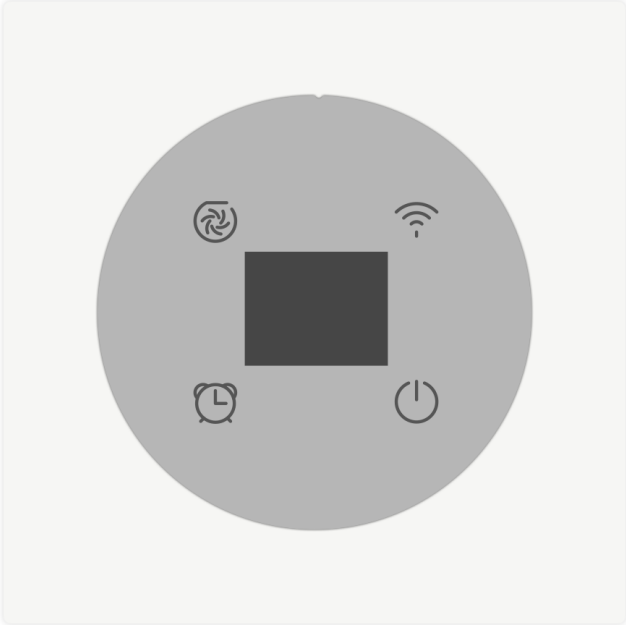
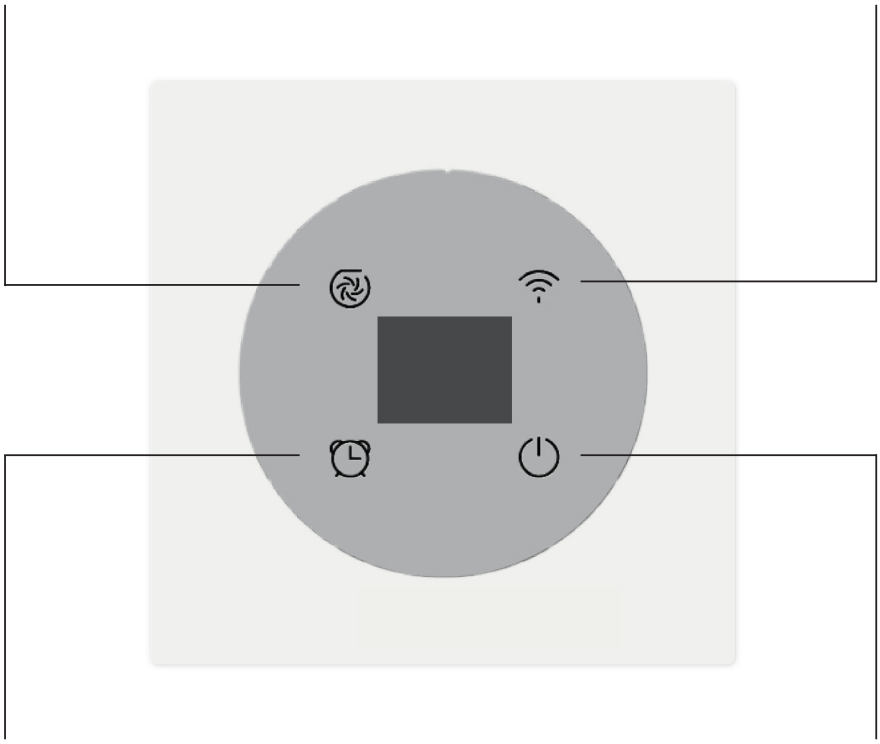
2.11 HA-SB101DB



- Infrared signal receiver
- Duct type indoor unit remote control
- Model selection based on duct type indoor unit

Running Indicator:
Illuminates when the indoor unit is running.

Wi-Fi Indicator:
Illuminates when Wi-Fi is connected and functioning properly.

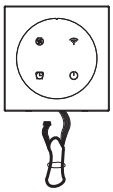


Timer Indicator:
1. The indicator lights up when the timer setting is complete.
2. If a fault occurs, the indicator will flash.

Power Indicator:
Illuminates when power is on.

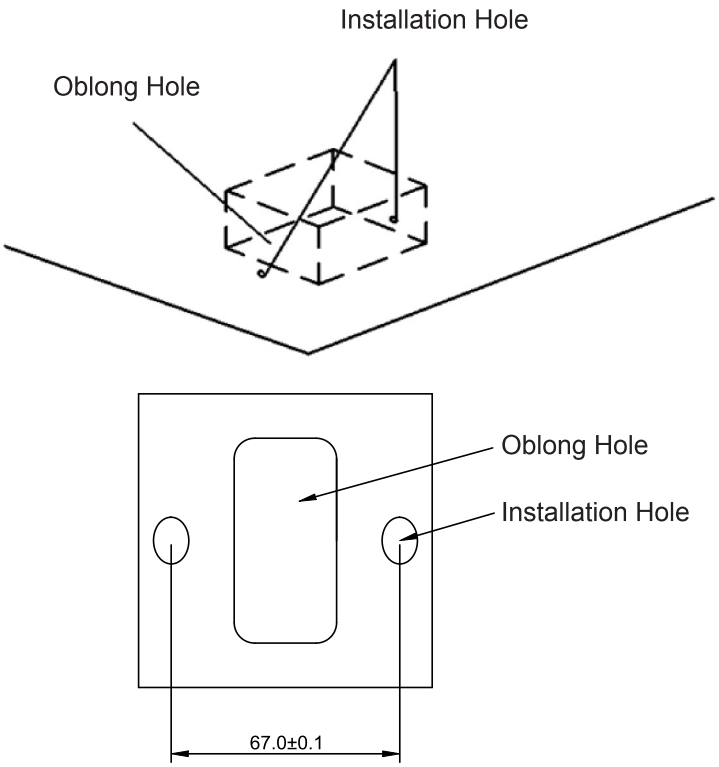
Before Installation and Operation

The following accessories are factory-supplied.

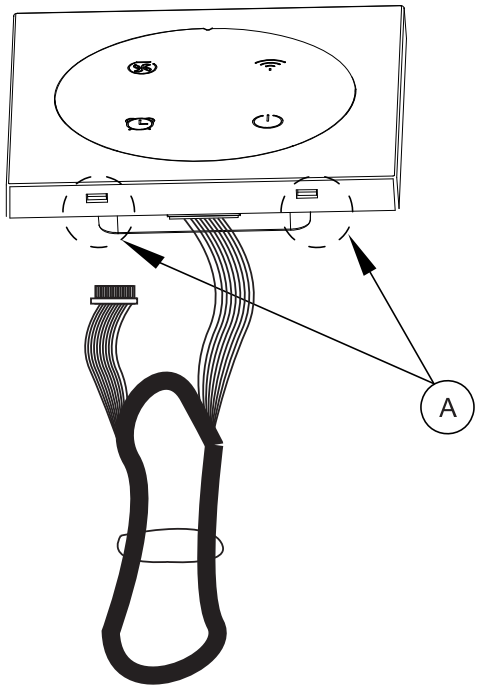
Accessory		Qty.	Remarks
Remote wireless receiver		1	Connected with wire harness
Zip tie		1	For fixing
Screw		2	For fixing (M4, 25mm)

Installation

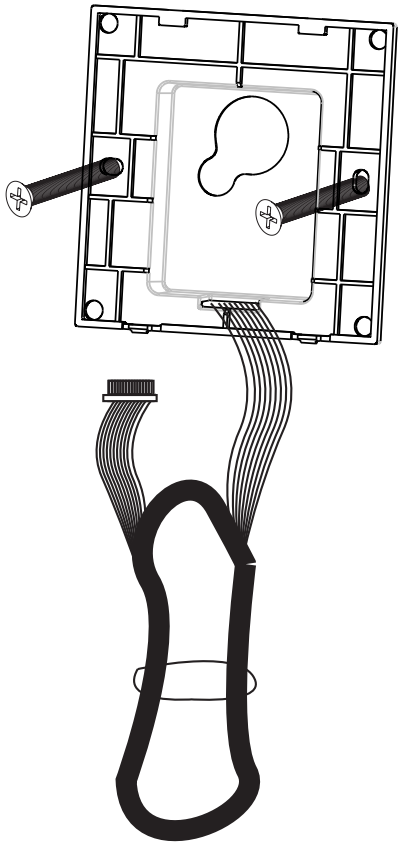
Step 1:
Make sure there are one oblong hole and two screw installation holes on the installation place.



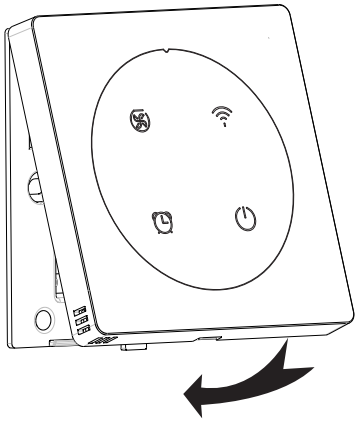
Step 2:
Insert a flat screwdriver into position A and pry open the rear cover of the receiver.



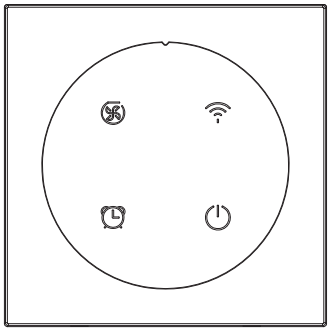
Step 3:
Fix the rear cover onto the 86-type back box.



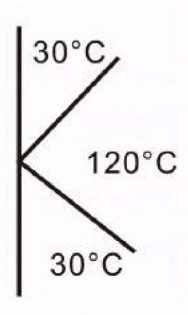
Step 4:
Attach the front cover onto the rear cover and click it into place. Check if they are securely installed.



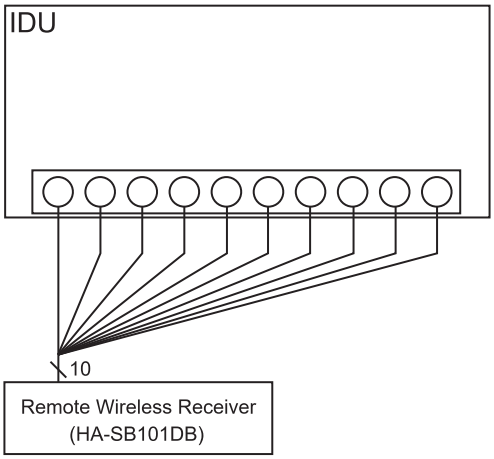
Step 5:
Installation is complete.



Note:
1. The signal reception range of the receiver is 120° and should not be obstructed by any objects.
2. It is recommended to install the receiver in a visible suspended ceiling. Improper placement during hidden installation may result in poor signal reception.
3. If hidden installation is necessary due to decoration requirements, please place it in front of the air outlet grille (to avoid direct air blows) or in front of the air return grille. However, make sure to position it correctly within the reception range and away from light slots. Optimal reception should be ensured during commissioning.



Wiring



Please refer to the service manual of the corresponding IDU to find the remote receiver port on indoor PCB.