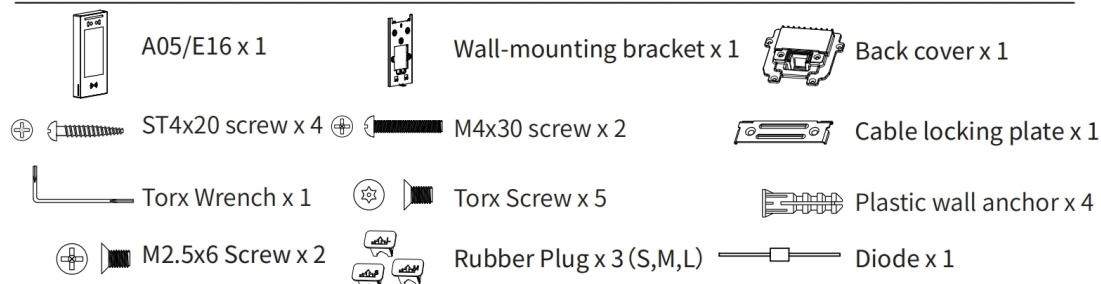


A05 Series Quick Guide

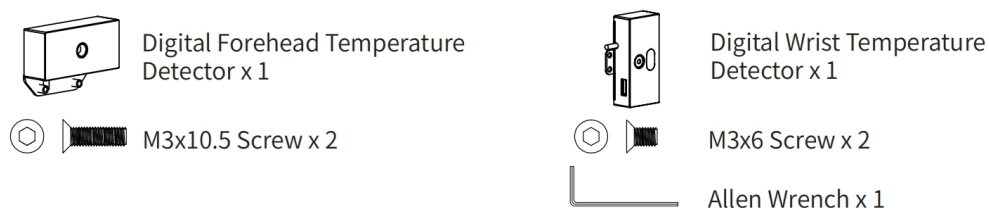
Unpacking

Please make sure the package contains the following items:

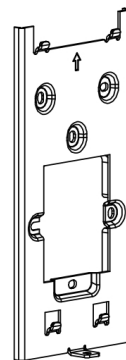
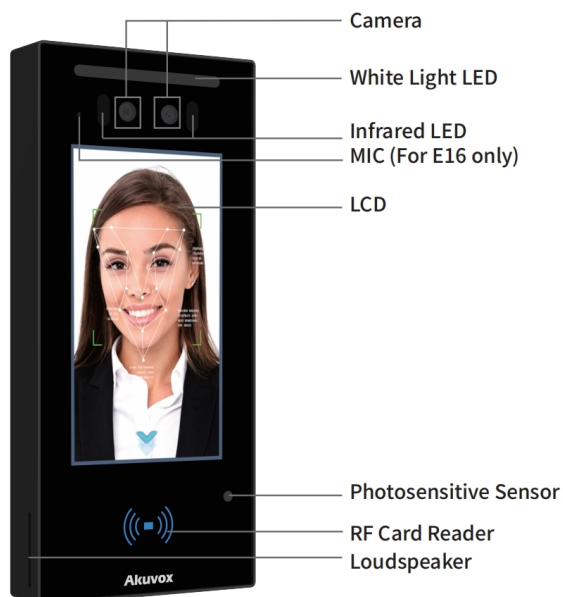
Universal Accessories:



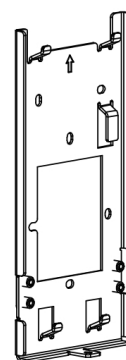
Digital Temperature Detector Accessories (Optional) :



Product Overview

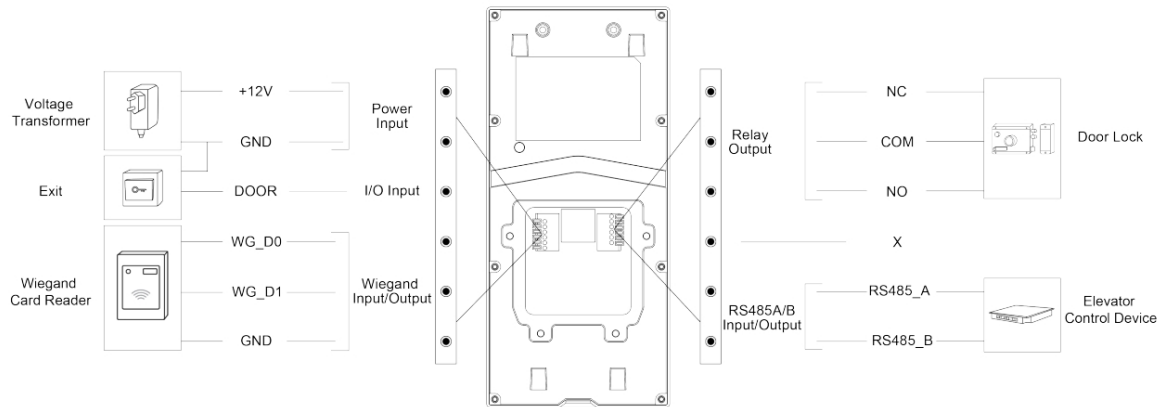


The bracket for the device with no temperature detector



The bracket for the device with temperature detector

Device Wiring

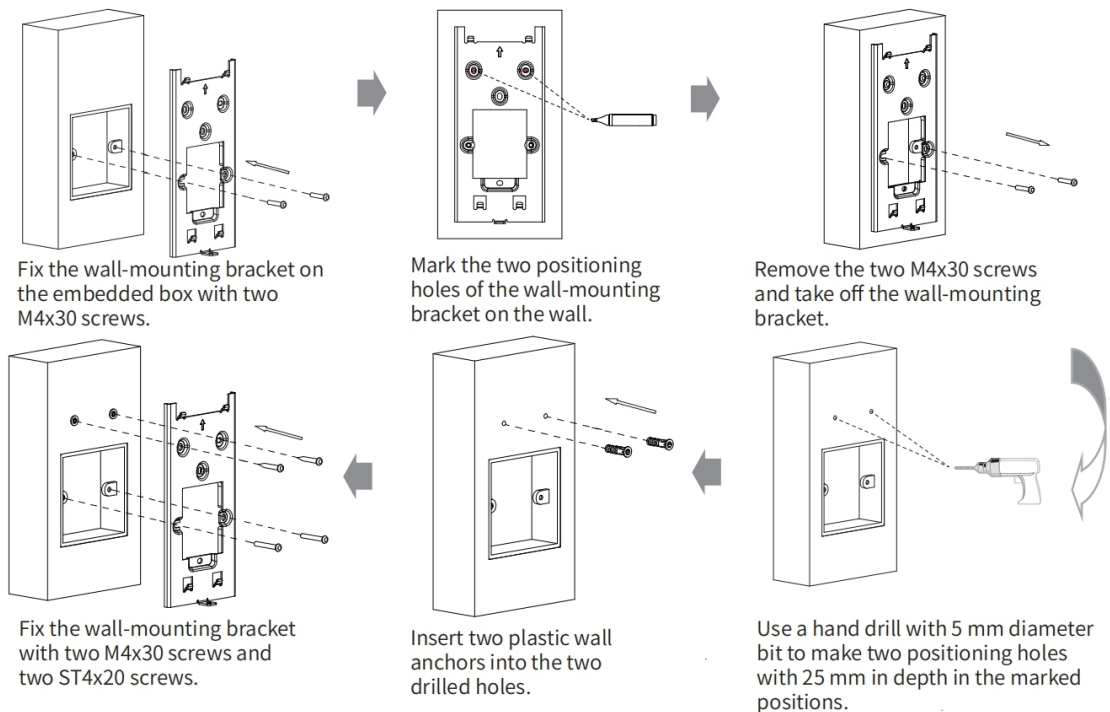


Installation

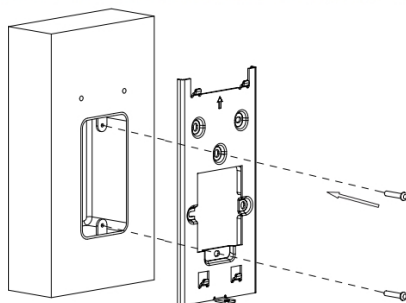
1. Step1: Wall-mounting Bracket Installation

1.1 With embedded one-gang junction box (86x86 mm or 2x3 inches in size) in the wall

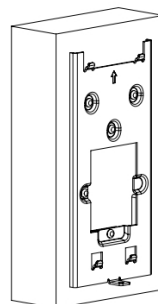
1.1.1 With 86x86 mm embedded junction box in the wall



1.1.2 With 2x3 inches embedded single-gang box in the Wall

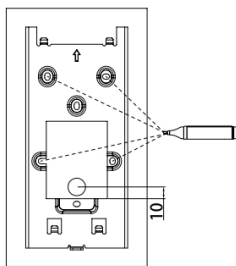


Fix the wall-mounting bracket on the single-gang junction box with the two M4x30 screws.



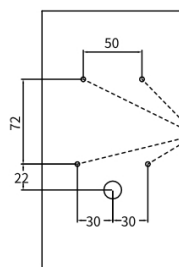
Finish the bracket installation.

1.2 Without embedded gang box in the wall

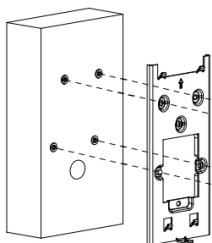


According to the position of the cable, put the wall-mounting bracket closely on to the wall and mark the four positioning holes, while making sure that relative positions between wall-mounting bracket and wire hole are correct.

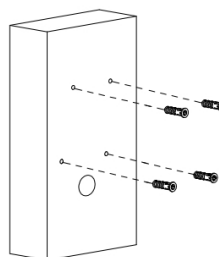
Note: The positioning holes should be marked in the center of the holes.



Take off the wall-mounting and drill the four marked positioning holes and the wire holes using 5 mm hand drills.



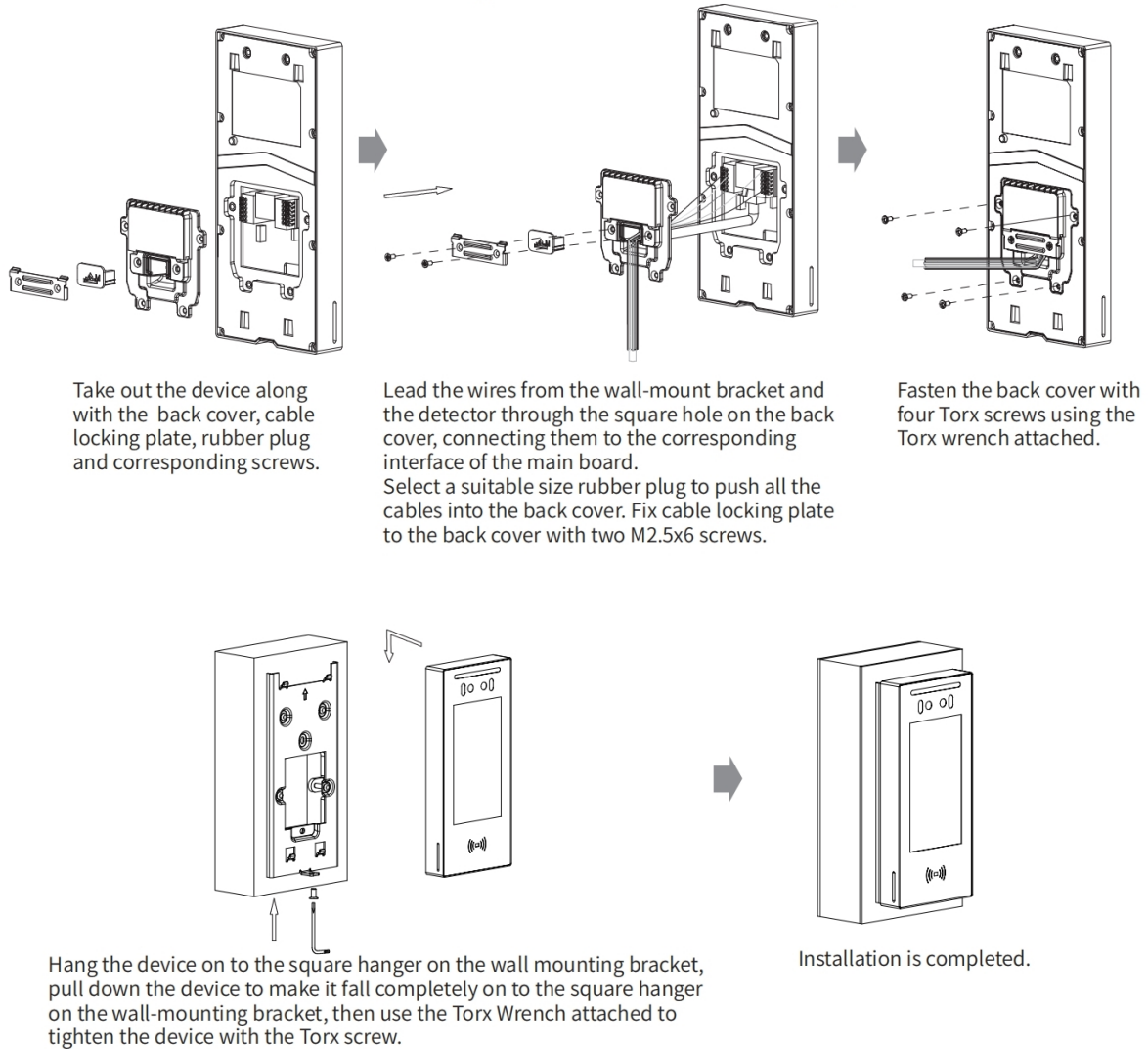
Fix the wall-mounting bracket with four ST4x20 screws.



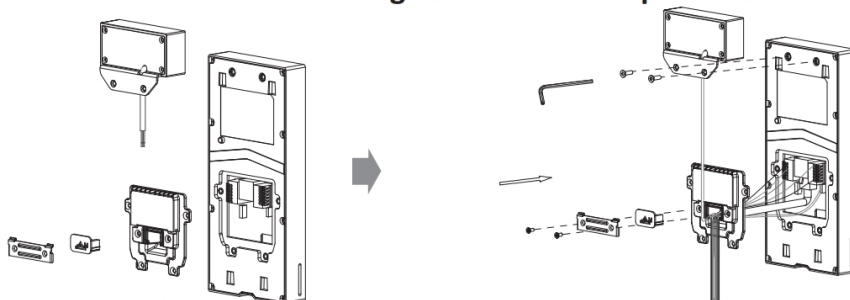
Insert four plastic wall anchors into the holes.

2.Step 2: Device Installation

2.1 Device Installation without Digital Forehead or Wrist Temperature Detector

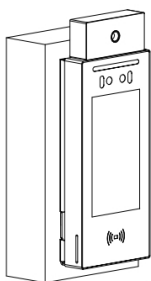


2.2 Device Installation with Digital Forehead Temperature Detector (Optional)

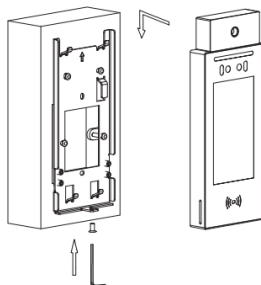


Take out the door phone and the digital forehead temperature detector and then take out back cover, cable locking plate, and rubber plug.

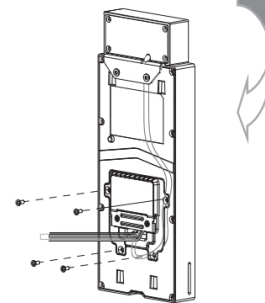
Fasten the detector on to the nuts on the device's rear cover with two M3X10.5 screws using the Allen wrench attached, and lead the wires from the wall-mount bracket and the detector through the square hole on the back cover, connecting them to the corresponding interface of the main board. And then select a suitable size rubber plug to push all the cables into the back cover. Fix the cable locking plate to the back cover with two M2.5x6 screws.



Installation is completed.

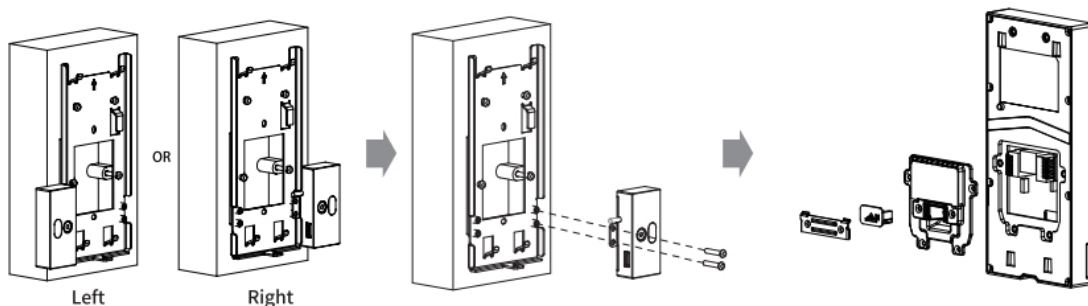


Hang the device on to the square hanger on the wall mounting bracket, pull down the device to make it fall completely on to the square hanger on the wall-mounting bracket, then use the Torx Wrench attached with to tighten the device with the Torx screw.



Fasten the back cover with four Torx screws using the Torx wrench attached.

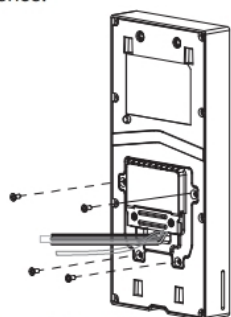
2.3 Device Installation with Digital Wrist Temperature Detector (Optional)



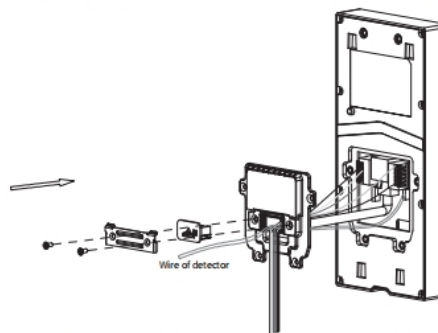
Fix the two holes of the detector onto the installation pins on the wall-bracket either on the left or right according to your preference.

Tighten the detector on to the inner threaded bolt with two M3x6 screw using the Allen wrench attached in the same way on both side.

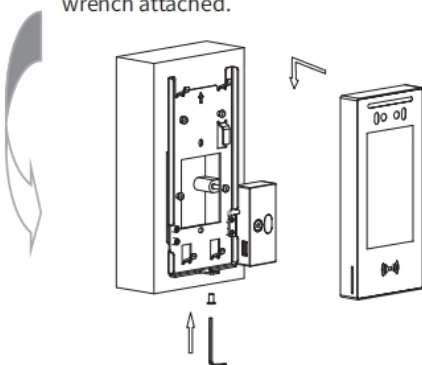
Take out the device along with the back cover, cable locking plate, rubber plug, and corresponding screws.



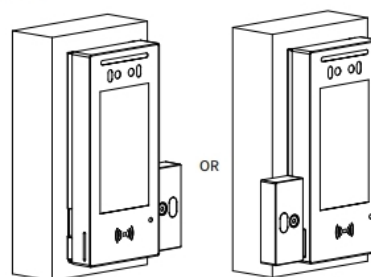
Fasten the back cover with four Torx screws using the Torx wrench attached.



Lead the wires from the wall-mount bracket and the detector through the square hole on the back cover, connecting them to the corresponding interface of the main board. And then select a suitable size rubber plug to push all the cables into the back cover. Fix cable locking plate to the back cover with two M2.5x6 screws.



Hang the device on to the square hanger on the wall mounting bracket, pull down the device to make it fall completely on to the square hanger on the wall-mounting bracket, then use the Torx wrench attached to tighten the device with the Torx screws.



Installation is completed.