## SadoTech Installation Instructions for Model B, C, CX, CXR doorbells.



Open the packing case Take out the trigger button (outdoor unit) Receiver (indoor unit) Screws, battery and self-adhesive



Hold the trigger button (outdoor unit) Press down on the trigger opening at the bottom of the trigger button with your nail Gently separate the cover from the

Gently separate the cover from th trigger button with your hands



Install the battery inside the separated trigger button



Hold the trigger button
Plug in the receiver in the location
in which you desire to install it
Test whether the doorbell works
normally
In case of any malfunction, please

contract our customer service personnel

Step 2 Installation of the receiver (indoor unit)



Tip

As the doorbell has gone through a long journey before arriving at you, to test any potential damage, you can conduct a performance test after installation of the battery

Connect the receiver (indoor unit) to a plug board or socket Then you can set the ringtone or adjust the volume

NOTE: There are 2 installation methods for the transmitter. 1) via self-adhesive tape or 2) via screws and anchors. For a more permanent install, the recommended installation method is via 2) screw and anchors.

## Method 1 Installation by double-sided adhesive tape

Step 3
Installation of the trigger button (outdoor unit):

install

options



Tear off the paper on one side of the adhesive tape and apply to the rear cover of the outdoor unit.



It is suggested to clean the wall or door in which the doorbell is to be installed so that the doorbell can have better adhesion.



Tear off the other side of the adhesive tape on the outdoor unit.



Install the outdoor unit on the wall and press on it for 30 seconds. All done!

Method 2 Installation with screws (this is the preferred method



Remove the battery Unscrew the screws on the circuit board



Make a hole by drilling into the hole markers on the cover of the outdoor unit with drill or pointed object until it is open. Use the hole markers you just made to mark the location of where you want it installed. With the marked holes install the supplied anchor bolt, if needed.



Now you are ready to install the supplied screw into the expansion anchor both on the rear cover of the outdoor unit in the direction as illustrated in the figure with a screwdriver into the anchor.



Install the circuit board back on and place the cover back on the outdoor uint. All done.