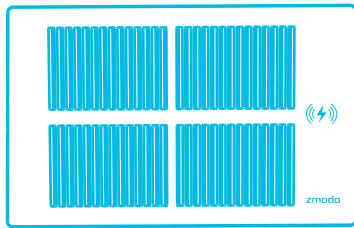
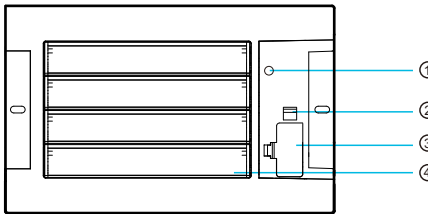
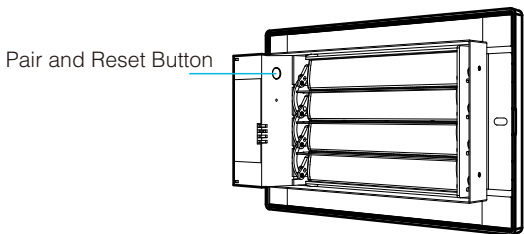
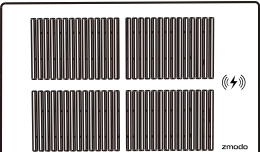
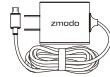
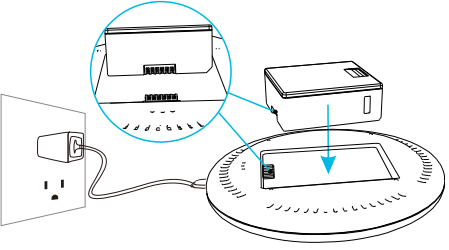
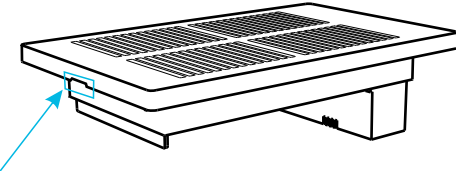
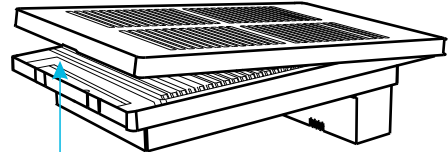
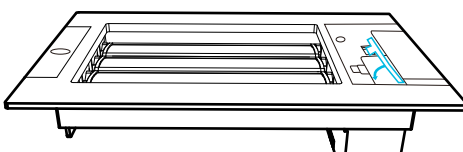
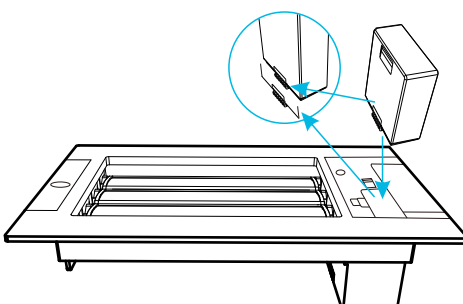
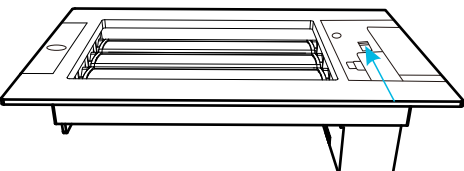
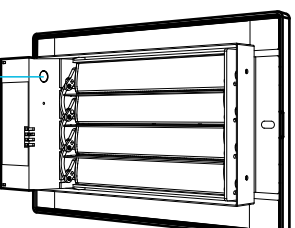


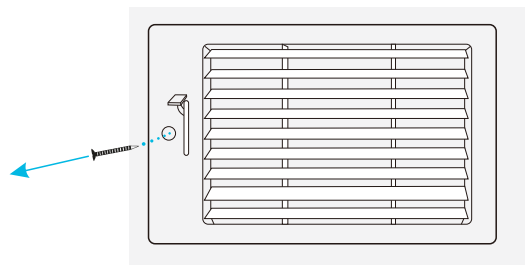
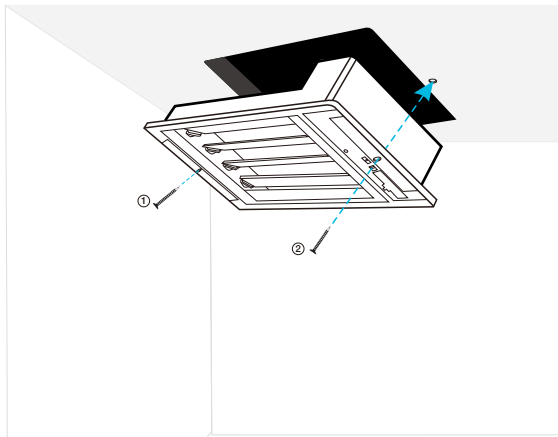
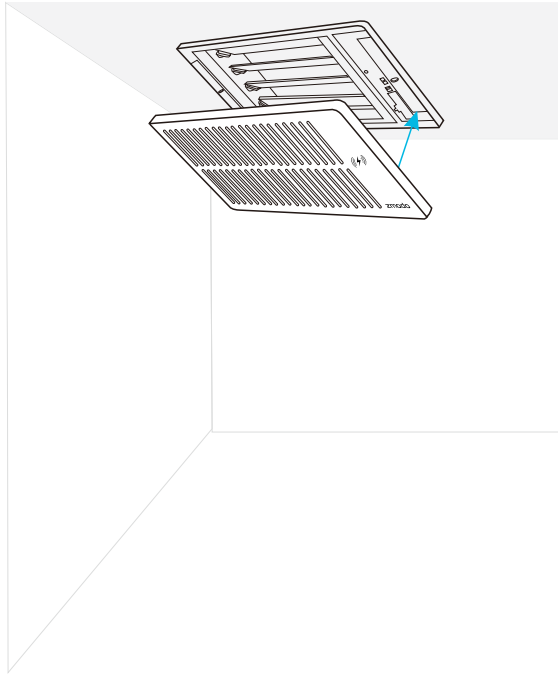
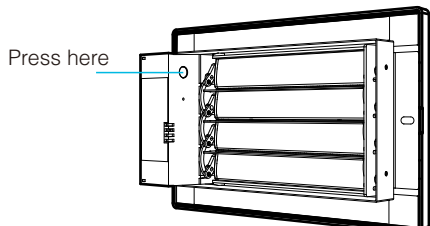
zmodo™

SD-H2404-A REV-A00
Size : 90*130mm

 Pantone 306C

 Smart Vent Quick Start Guide	1 Getting to know your Smart Vent Zmodo Smart Vent is designed to work with Zmodo Tune and Room Sensor to make each room have the exactly temperature as you like. It helps to delivery the comforts to each room and also reduce the energy cost by regulating each room's temperature.  ① Status Light ② Battery Pop up Tab ③ Battery Cover ④ Fan Blade  Pair and Reset Button 1	What's in the box:  Smart Vent Controller  Rechargeable Battery(2)  Charging Pad  Power Adapter  Quick Start Guide  Screwdriver  Anchors & Screws(3) 2	2 Preparations before configuring: Charge the battery: Smart Vent is powered on by the included rechargeable battery. Before you configure the Smart Vent, please make sure the battery is fully charged. You will be able to view the battery status from the Zmodo app when the Smart Vent is in use. ① Plug in the charging pad to a power outlet using the included USB power adapter. ② Place the rechargeable battery onto the charging pad. Refer to the status light on the Charging Pad to make sure the rechargeable battery is properly placed and charging. <i>Note:</i> Align the battery with the grooves on the charging pad.  3
Charging Pad Status Light Definitions Solid Red The charging pad is powered on. Blinking Blue The battery is charging. Solid Blue The battery is fully charged. Insert the battery to the Smart Vent ① Remove the magnetic faceplate. Please open the faceplate of Smart Vent from the side which you can find a 2 cm length slot and then remove it.  4	② Insert the battery. Open the battery cover by pressing down on the tab as shown. Insert the battery, making sure that the battery contacts are properly aligned, press the battery down to make sure is been properly placed and then close the battery cover. Once the battery is installed, the status light on the Smart Vent will be solid green.  5	③ Mobile Setup Open the Zmodo App, access your Tune's Device Settings page, and choose the "Accessories" option. Select the + Add Accessory option and follow the on-screen instructions. When the app prompts you to press a button, please press the button at the back of the Smart Vent as shown to pair it with your Tune.  6	<i>Note:</i> If you want to take out the battery from Smart Vent to recharge, open the battery cover by pressing down on the tab, and then pull up the tab as shown, the battery will pop up a little so that you can take it out.  ③ Mobile Setup Press here  7

Front Side

Once you see the status light shows solid purple, Smart Vent is successfully paired with Tune. If you have paired multiple Smart Vent with Tune, please make sure to add each Smart Vent to Tune or to corresponding Room Sensor. For more information, please see the "How to add each Smart Vent to corresponding Room Sensor?" FAQ on the Zmodo Support Page. 4 Install the Zmodo Smart Vent ① Remove the existing floor, wall, or ceiling vent where you want to install your Smart Vent.  8	② Insert your Smart Vent in place of your old vent, and mark the appropriate holes. Drill two holes slightly smaller than the wall anchors and use a hammer to gently insert the anchors into the wall. Fasten the two screws through the holes on the Smart Vent bracket and into the anchors as shown.  9	③ Put the faceplate back to the Smart Vent securely.  10	5 Status Light Definition Solid Green The battery is properly installed. Flashing Green & Flashing Purple Smart Vent is trying to pairing with Tune, it will flashing green twice and then flashing Purple. Solid Purple Smart Vent is successfully paired with Tune. Flashing Orange When HVAC is set in heating mode, the status light will flashing Orange for around 5 seconds, then off. Flashing Blue When HVAC is set in cooling mode, the status light will flashing blue for around 5 seconds, then off. Flashing White When HVAC is set in fan only mode, the status light will flashing white for around 5 seconds, then off. 11
If you were unable to pair Smart Vent with Tune, please try to reset Smart Vent and try again, please hold the button at the back of Smart Vent as shown for over 3 seconds to reset it.  Press here 12	6 Support Having difficulty? You can use the Live Chat function in Zmodo app if you have any technical problems. Please follow the steps below: Access the "Me" page in the bottom right corner of the Zmodo app and select "Zmodo Support". For more instructions, troubleshooting, support, and other resources, please visit: www.zmodo.com/support Like us on Facebook.com/Zmodo Scan the QR-code below!  Follow us on Twitter @Zmodo Scan the QR-code below!  Android is a trademark of Google Inc. Google Play is a trademark of Google Inc. Apple, the Apple logo, and iPhone are trademarks of Apple Inc. registered in the U.S. and other countries. Apple Store is a service mark of Apple Inc. 13	7 Federal Communications Commission (FCC) Compliance Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. 14	REV-A00

Back Side