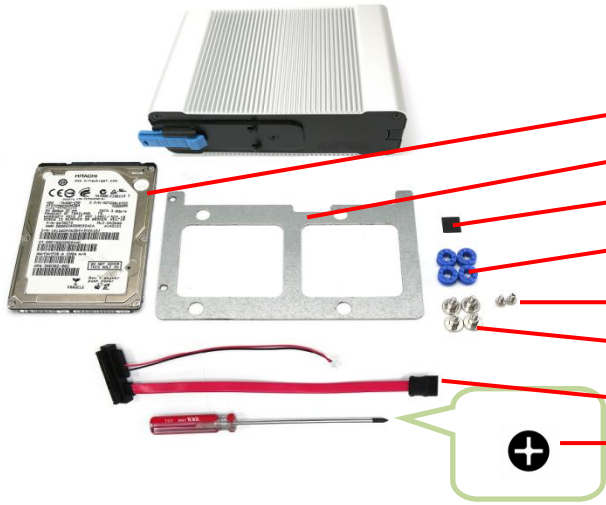
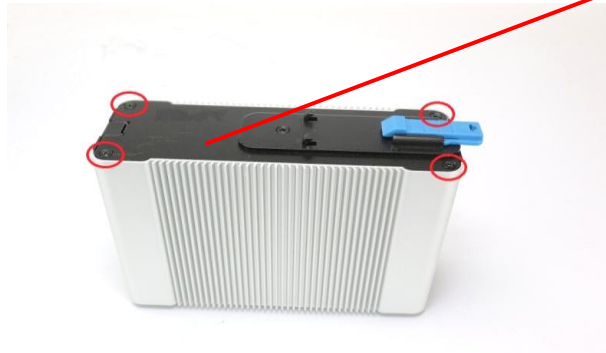




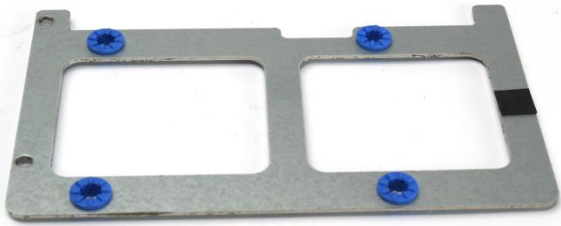

How to install the internal devices into DIN PC

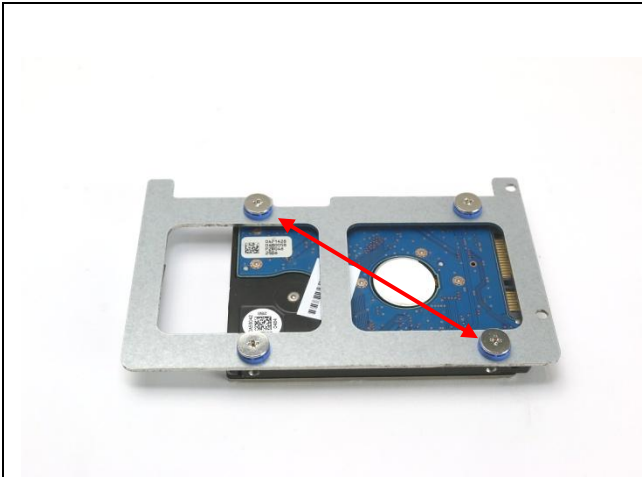
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How to install 2.5" SATA HDD into DIN PC

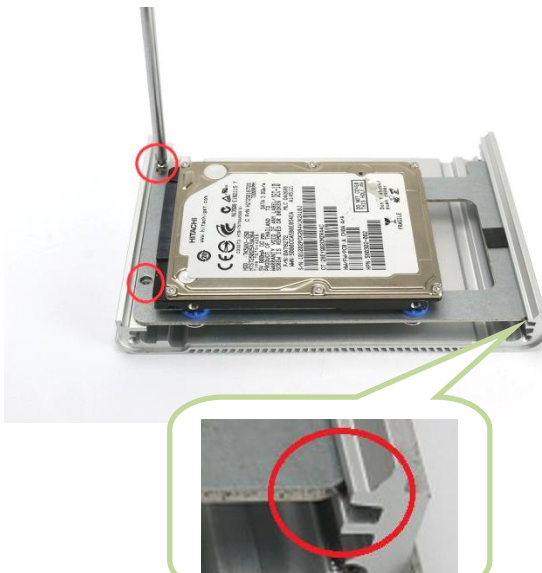
	<p>Step 1:</p> <p>Prepare the following items.</p> <ol style="list-style-type: none"> 1. 2.5" SATA HDD 2. HDD Bracket 3. Silicon pad sticker x 1 4. Shockproof pad ring x 4 5. Small screw x 2 6. Shockproof screw x 4 7. SATA HDD Cable 8. Phillips screwdriver
	<p>Front panel</p> <p>Step 2:</p> <p>Unscrew the four screws on the front panel.</p> <p>Step 3:</p> <p>Remove the front panel.</p>
	<p>Back panel</p> <p>A cover</p> <p>Step 4:</p> <p>Unscrew the two screws from the back panel for open the A cover.</p>

	<p>After did the step 2~4, internal looks of the DIN PC.</p>
	<p>To place the Shockproof pad ring x 4 (blue color) and Silicon pad x 1 on the HDD Bracket.</p>
	<p>Step 5: To place the 2.5" SATA HDD on the Shockproof pad ring of the HDD bracket.</p> <p>Note: The HDD connector need to be at the same side as the two screws holes.</p>



Step 6:

Turn the HDD and HDD bracket to another side. Tighten shockproof screw x 4 pcs on the shockproof pad ring (blue color) to fix the 2.5" HDD.

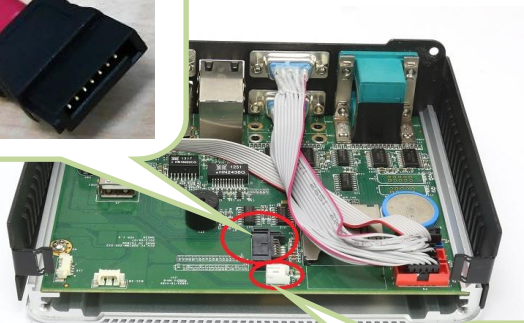


Step 7:

To place the HDD bracket on the **A cover**. Insert the HDD bracket to the track of the **A cover**, (as in the manner of the picture).

Step 8:

Tighten small screws x 2 pcs at the left side screw holes of the HDD bracket.



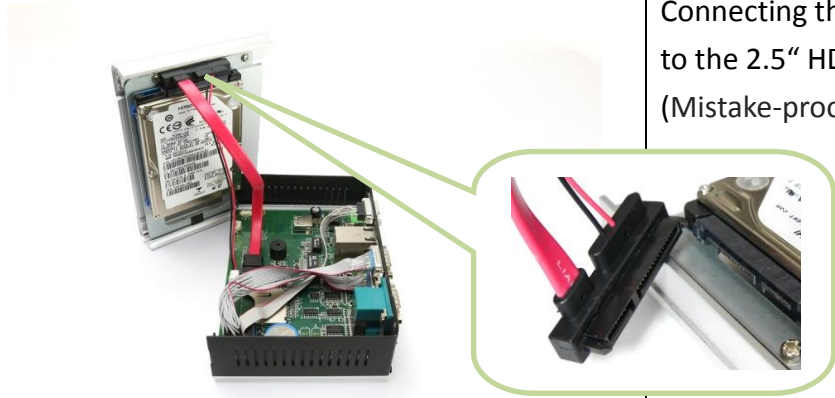
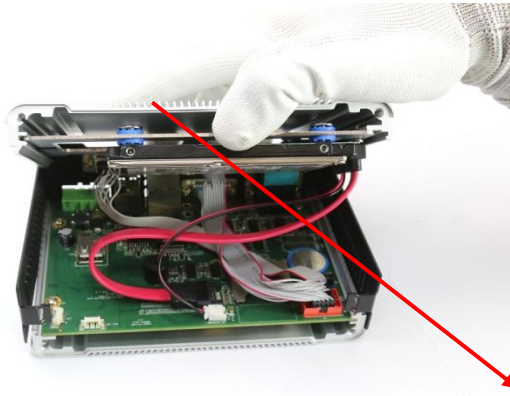
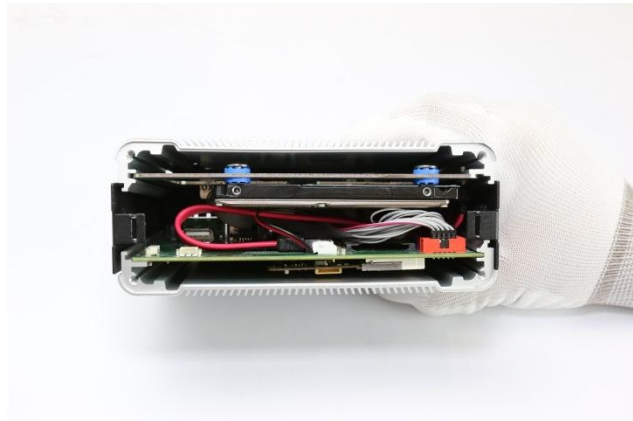
Step 9:

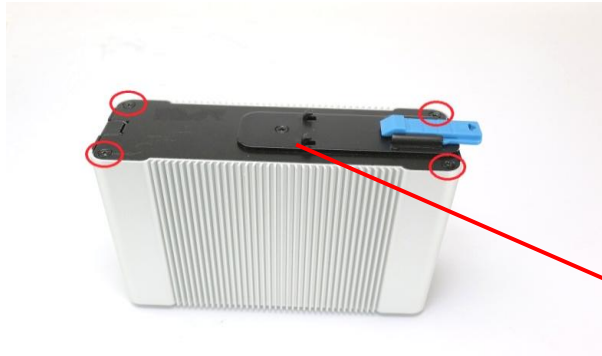
Connecting the SATA HDD Cable to the cable connector and HDD power cable on the mainboard.

Note:

Pay attention on the HDD power cable direction (white color connector in Mistake-proofing).



	<p>Step 10:</p> <p>Connecting the SATA HDD Cable to the 2.5" HDD (Mistake-proofing).</p>
	<p>Step 11:</p> <p>Cover up the A Cover.</p> <p>Note:</p> <p>Pay attention to sort out the HDD Cable (red color) as picture show, do not tangled.</p> <p>A Cover</p>
	<p>Note:</p> <p>Side look of the internal after A cover been covered.</p>



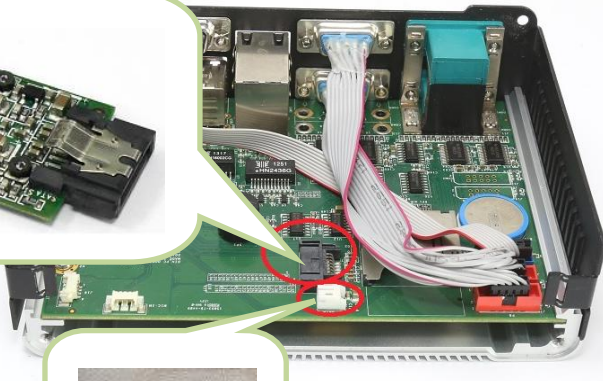
Step 12:
Put the **front panel** and tighten
screws x 4 pcs.

Front panel



Step 13:
Tighten the two screws of the
back panel.

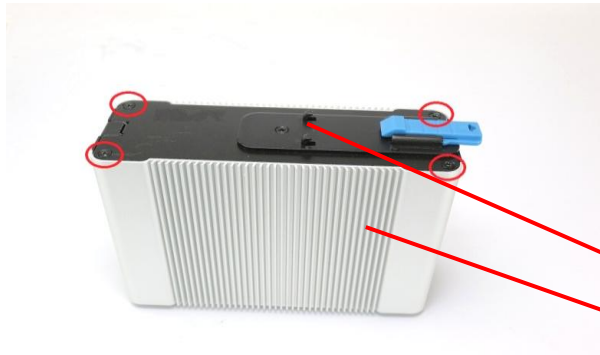
How to install SATA DOM into DIN PC



Step 1:

Plug on the SATA DOM onto the SATA connector on the mainboard.

Plug on the SATA DOM power cable to the power connector (white color in Mistake-proofing).



Step 2:

Put the **front panel** and **A cover** back to the unit.

Front panel
A cover



Step 3:

Tighten the two screws of the back panel.

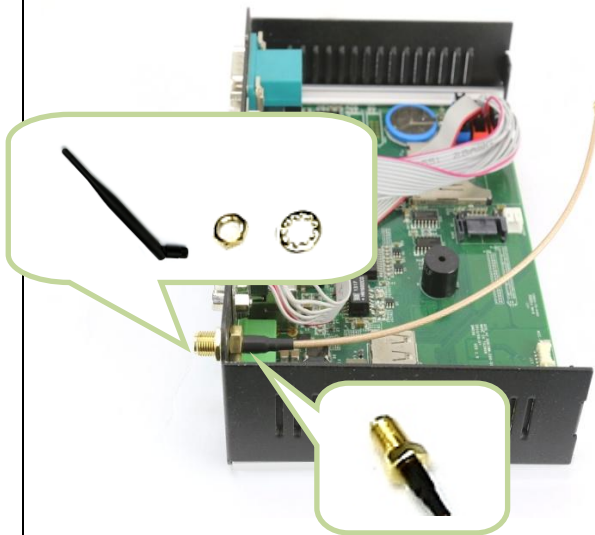
How to install Wi-Fi Dongle into DIN PC



Step 1:

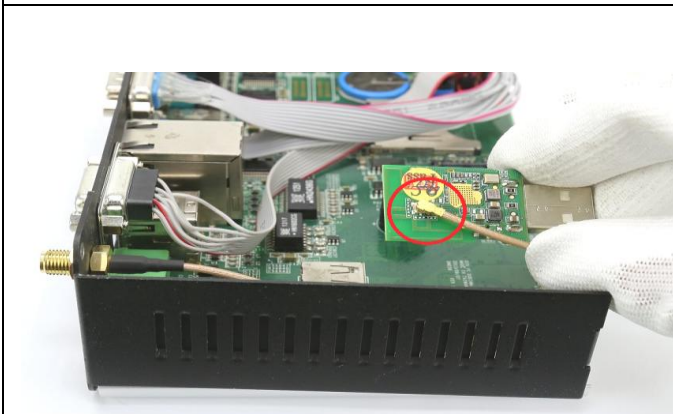
Prepare the following items.

1. Wi-Fi Antenna
2. USB Wi-Fi Dongle
3. Wi-Fi cable 150mm
4. Screw nuts



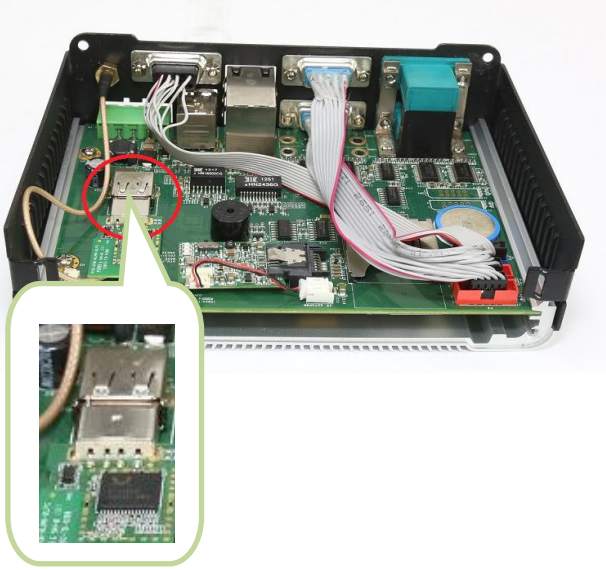
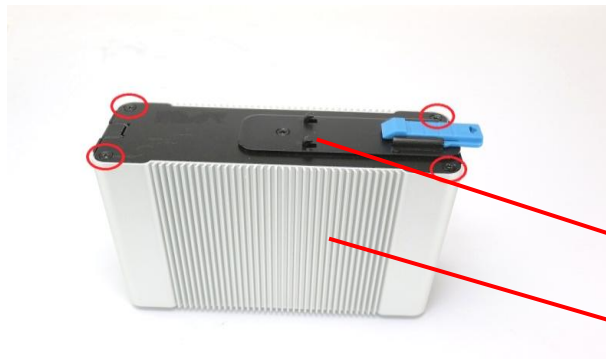

Step 2:

Tighten the Wi-Fi cable on to the unit hole at the rear side of the DIN PC (The manner of the picture).



Step 3:

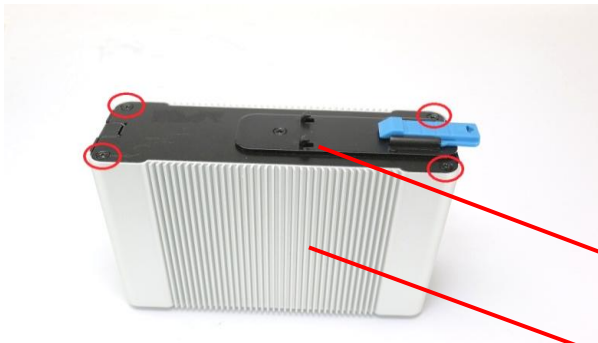
Connecting the Wi-Fi 150mm cable onto the Wi-Fi Dongle.

	<p>Step 4:</p> <p>Plug on the USB Wi-Fi Dongle to the USB port on the main-board.</p>
	<p>Step 5:</p> <p>Put the front panel and A cover back to the unit.</p> <p>Front panel</p> <p>A cover</p>
	<p>Step 6:</p> <p>Tighten the two screws of the back panel.</p>

How to install SD Card into DIN PC



Step 1:
Insert the SD Card into the
SD card slot.



Step 2:
Put the **front panel** and **A cover** back to the unit.

Front panel

A cover



Step 3:
Tighten the two screws of the
back panel.