

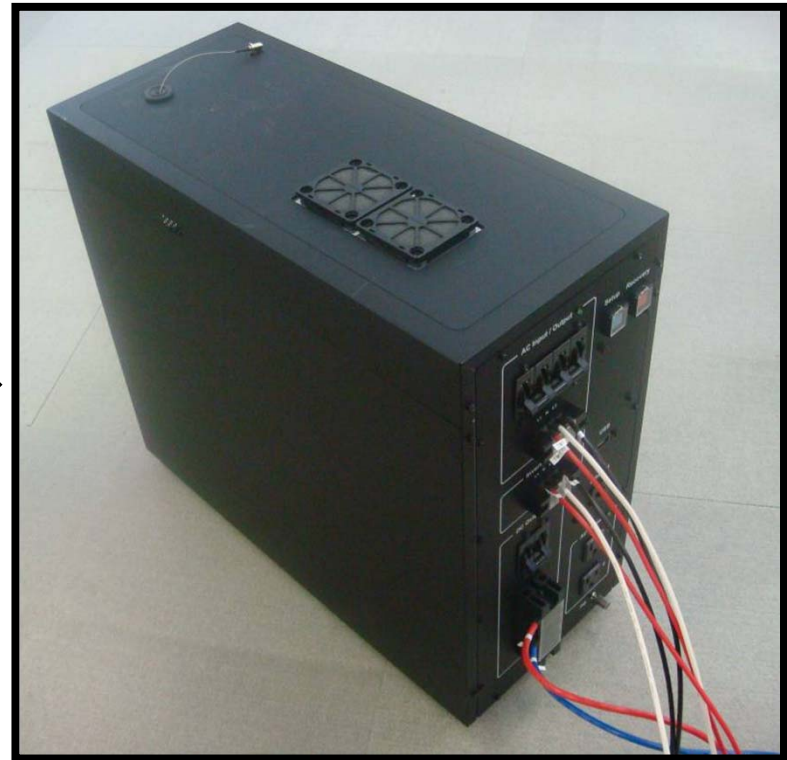
Energy Storage System “IJ1001SNBT”

Open the cargo and Take out the energy storage server from outer enclosure

Take out the energy storage server from the outer enclosure.



Take out
➔



Energy Storage System "IJ1001SNBT"

Open the energy storage server using screw driver and install the lithium ion battery module

Open the cargo of lithium ion battery



Fuse Bar



Battery

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Remove 5pcs of the screw described bellow.

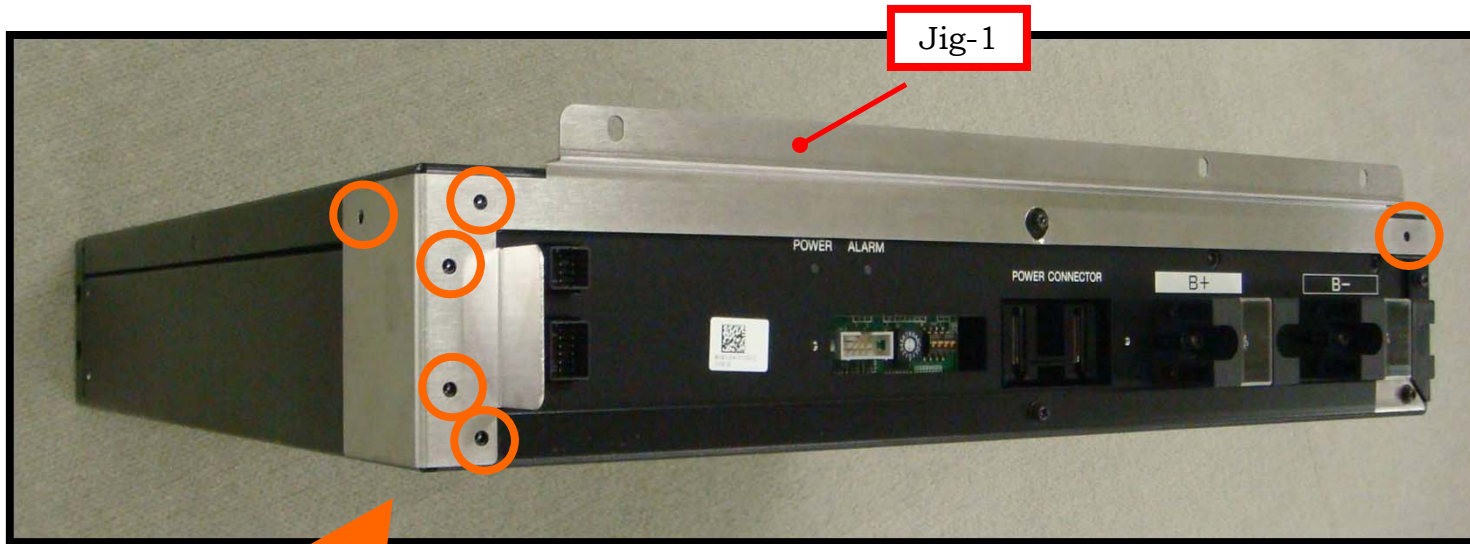


The screw removed won't be used. It can be disposed.

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

fix the jig-1 using new screw① on 6 position.

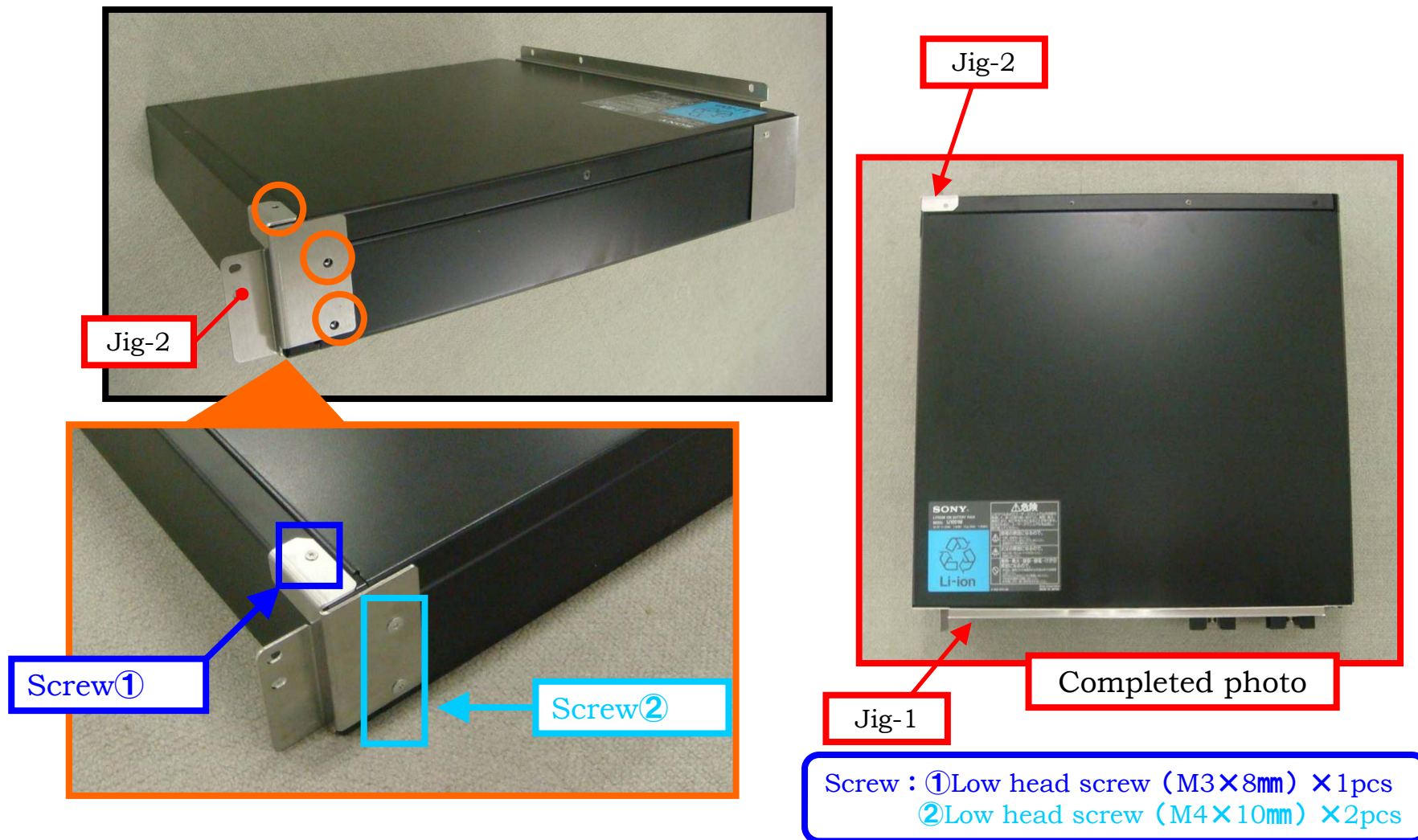


Screw : ①Low head screw (M3×8mm) ×6pcs

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

fix the jig-2 using new screw①and②.

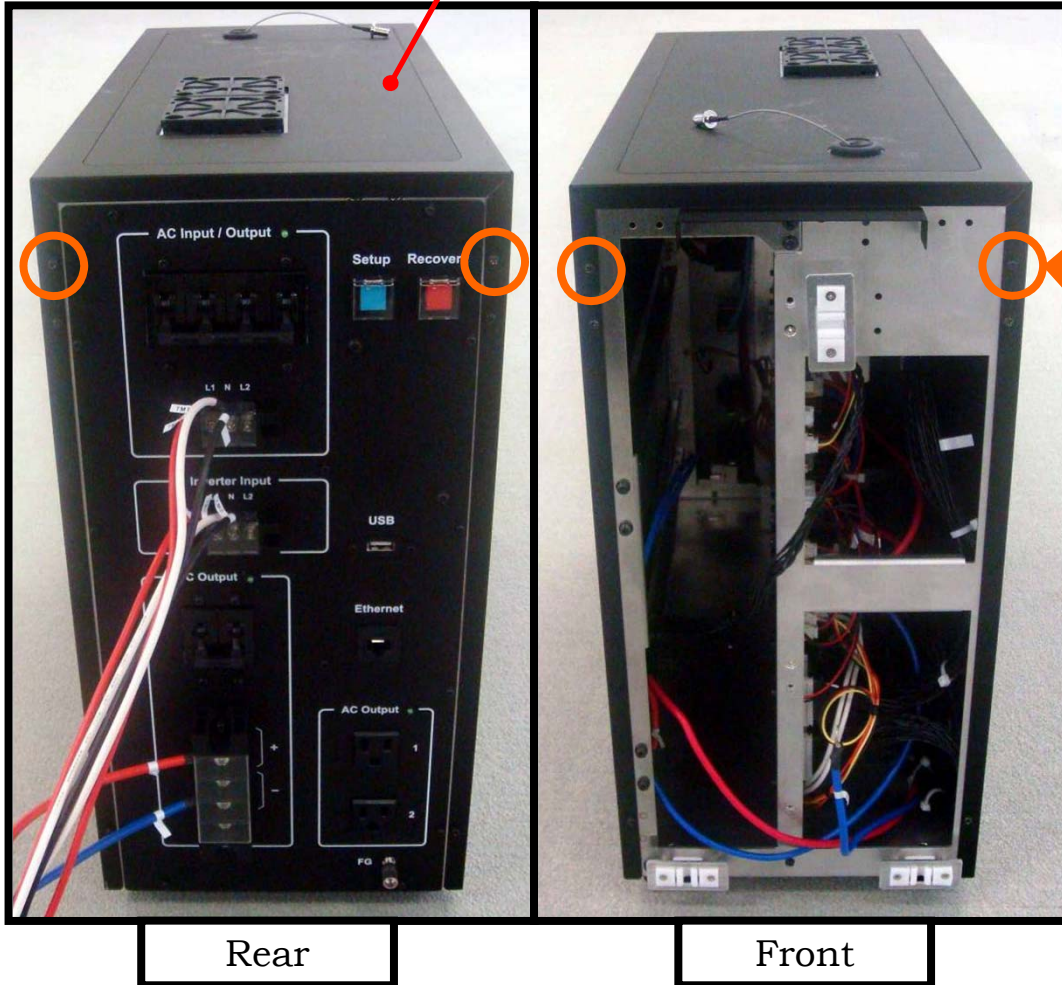


Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Remove the screw 4 position bellow.

Top cover

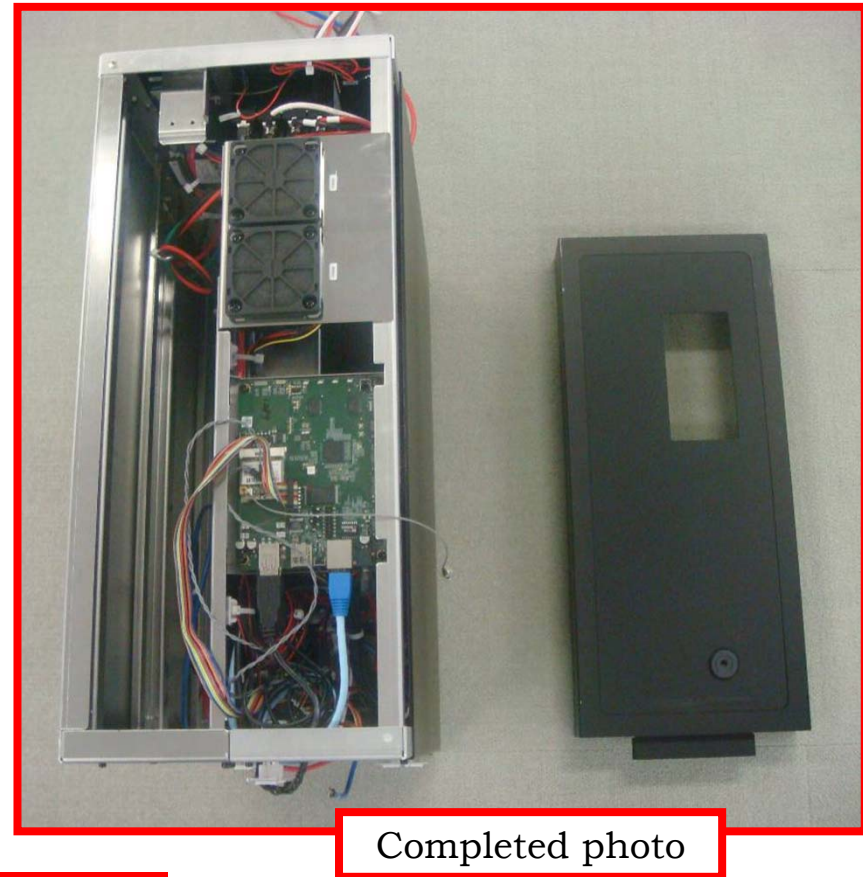
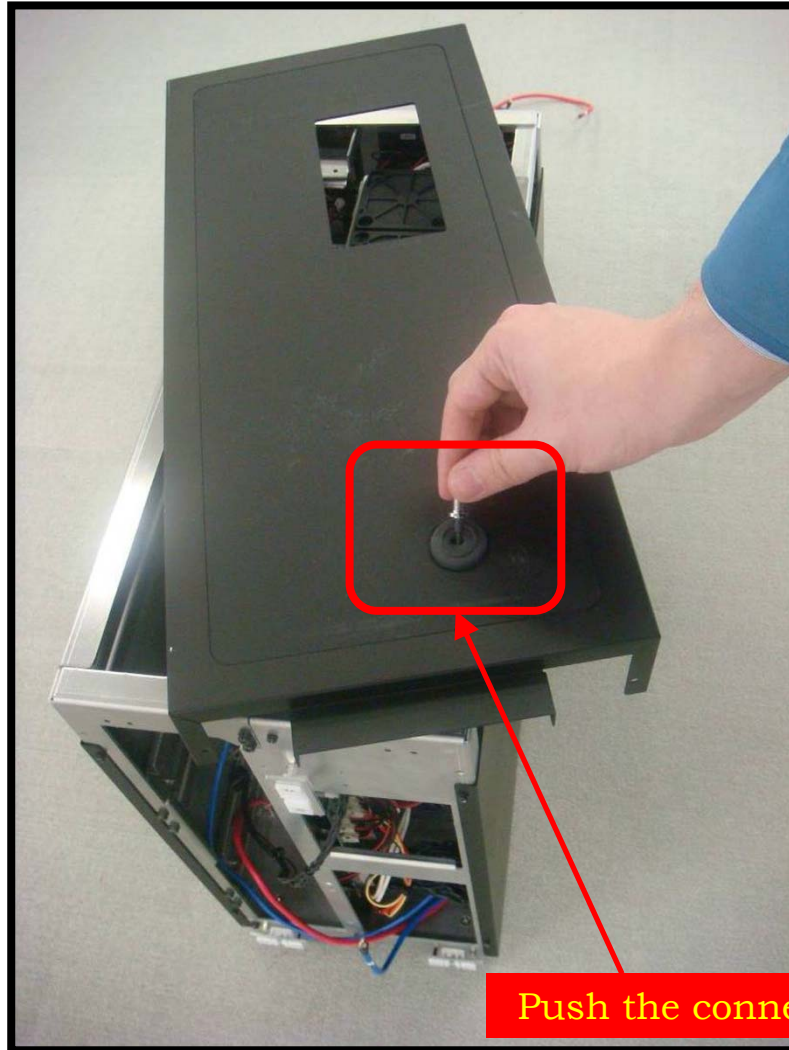


The screw removed won't be used.
It can be disposed.

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Remove the top cover.



Energy Storage System "IJ1001SNBT"

Open the energy storage server using screw driver and install the lithium ion battery module

Remove the screw 8 position bellow.



Rear



Front

Side cover X2



The screw removed won't be used.
It can be disposed.

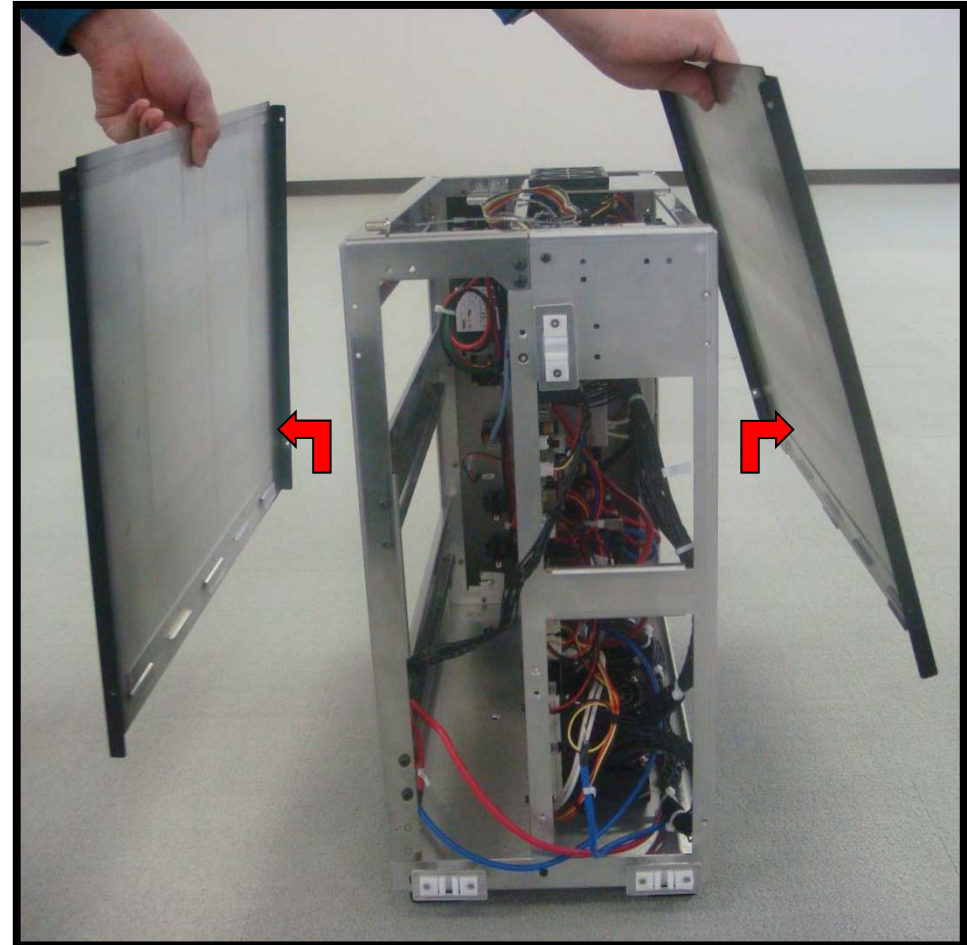
Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Remove the side cover.



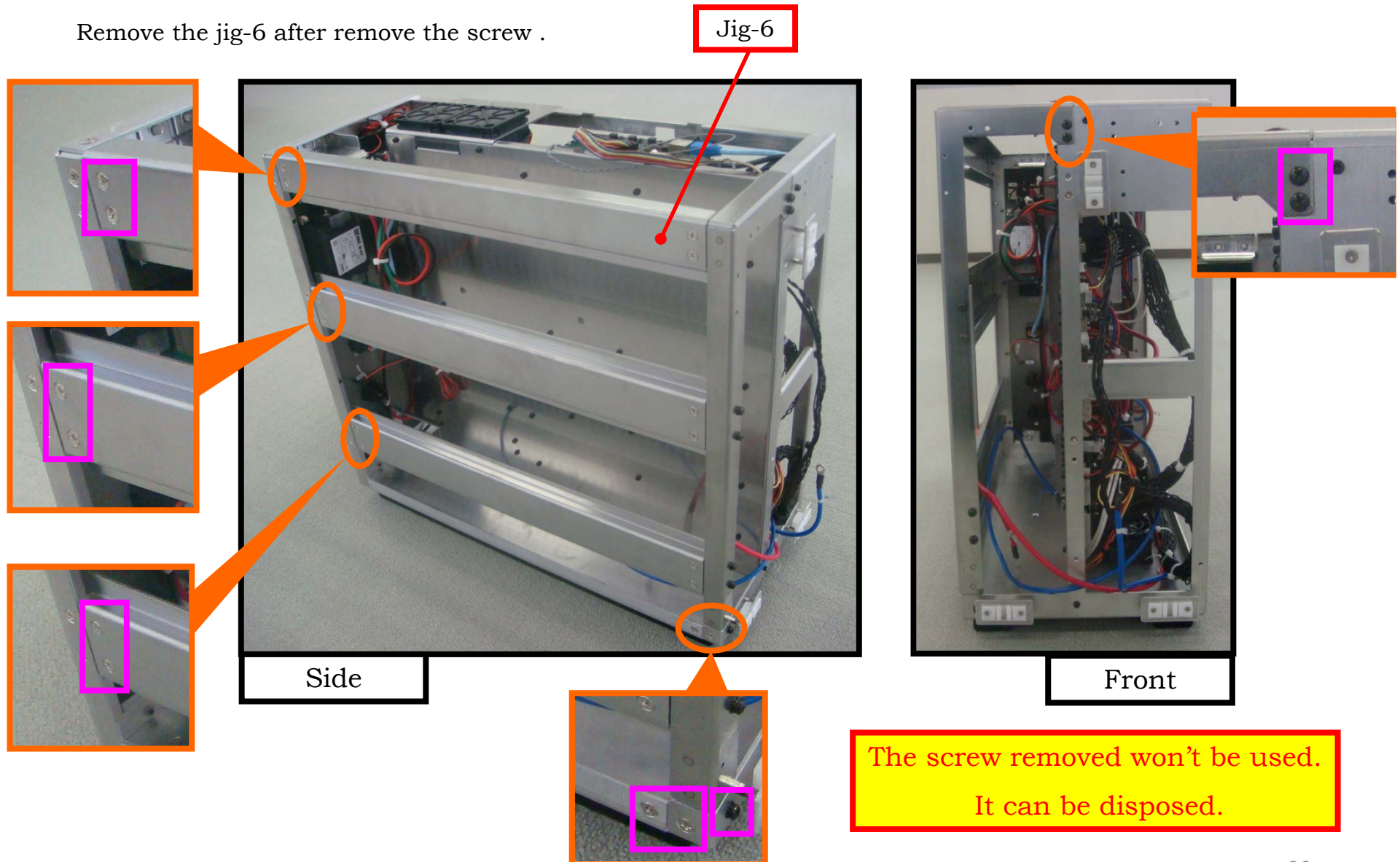
Take out



Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Remove the jig-6 after remove the screw .



Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

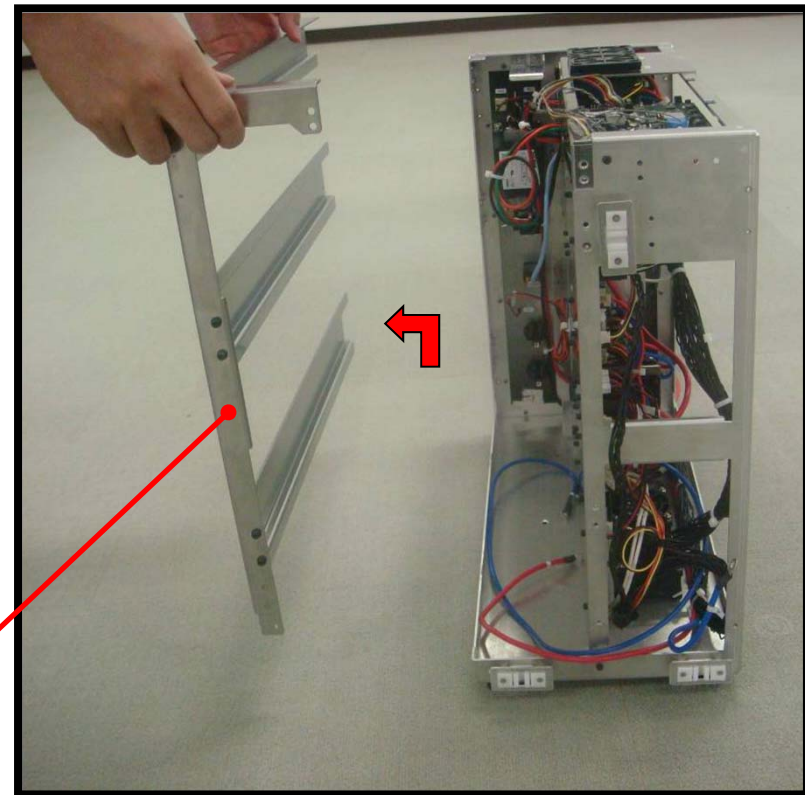
Remove the jig-6 after remove the screw .



Take out



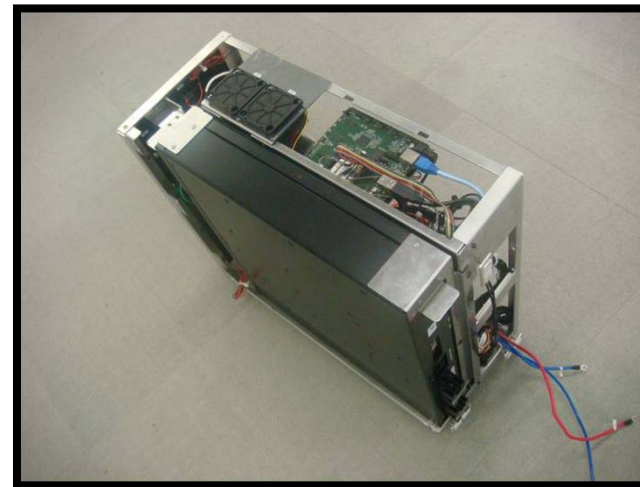
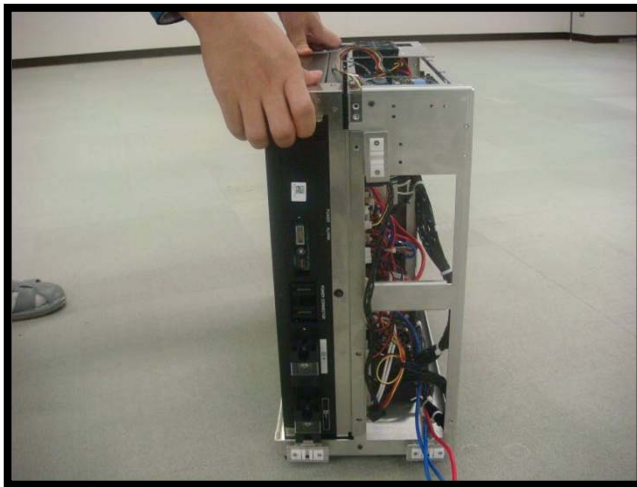
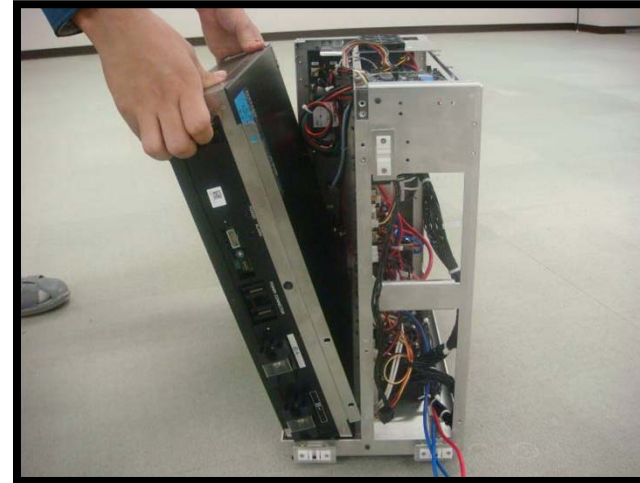
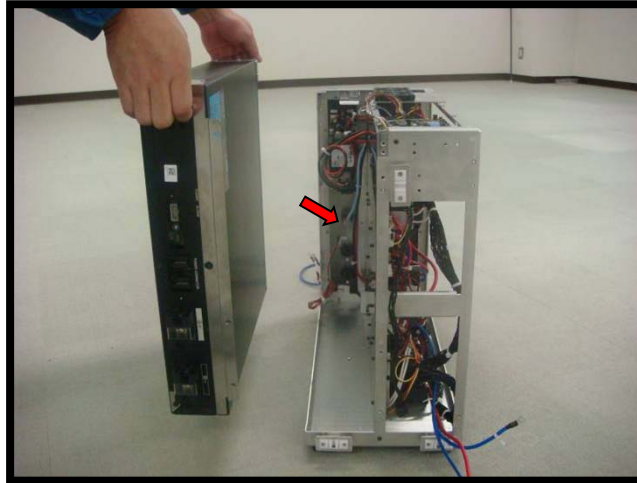
Jig-6



Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

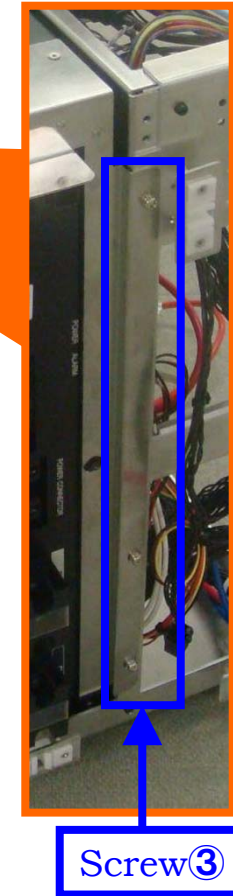
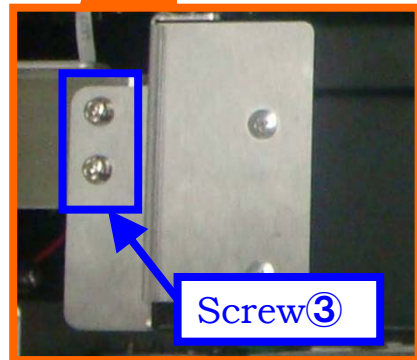
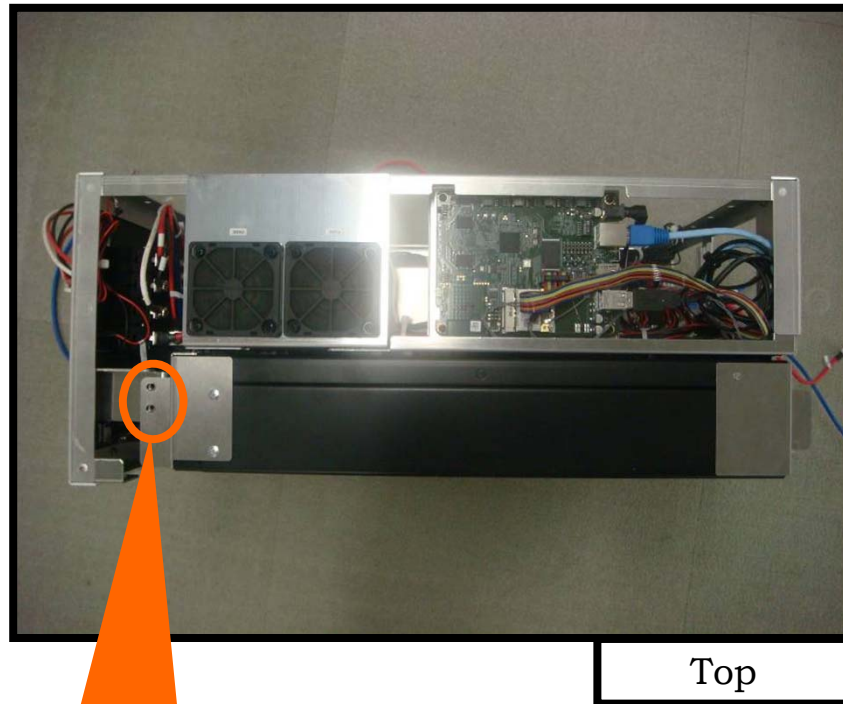
Install the lithium ion battery module to the energy storage server.



Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Fixing the lithium ion battery module to the energy storage server.

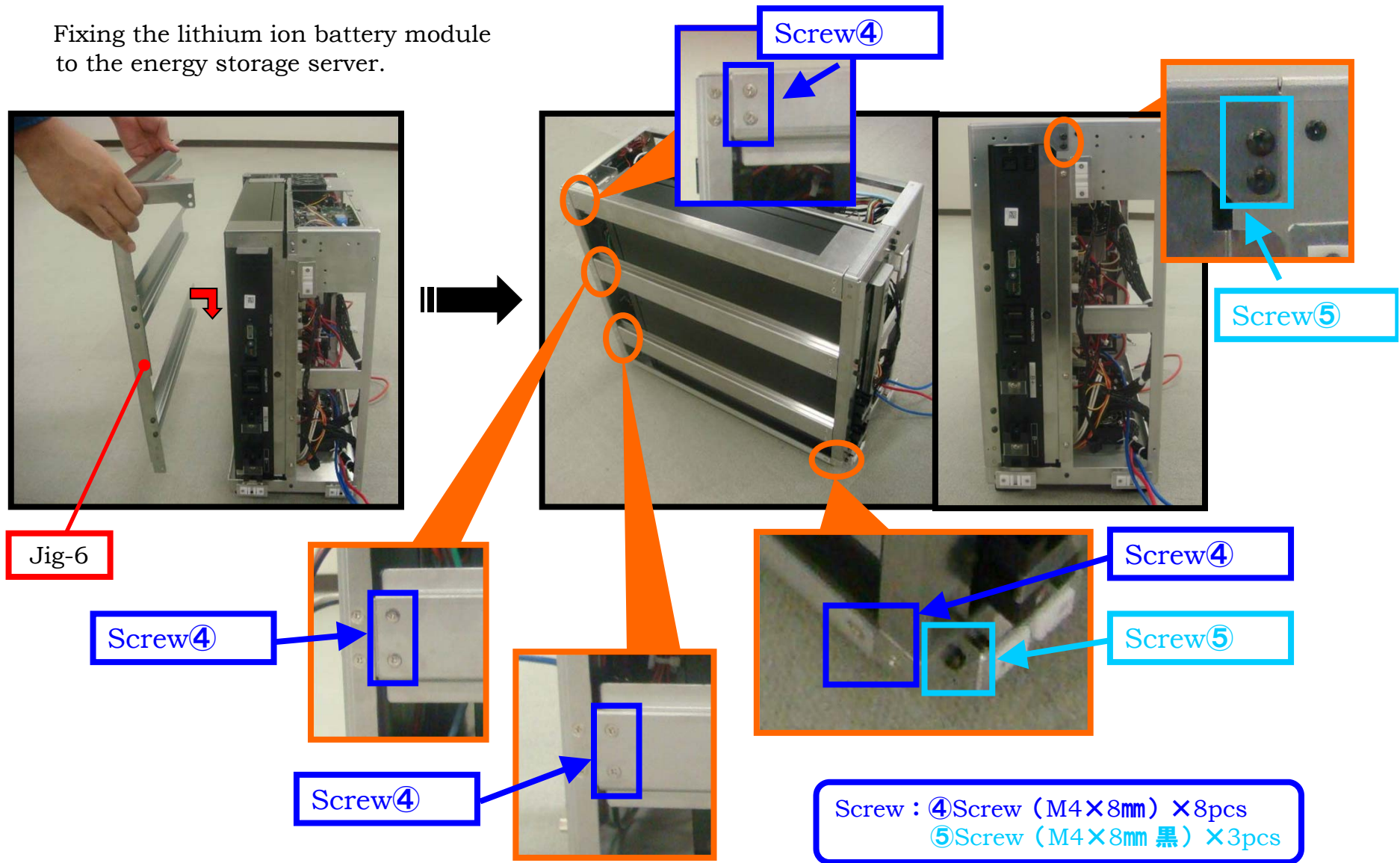


Screw : ③Screw (M4×10mm) ×5pcs

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

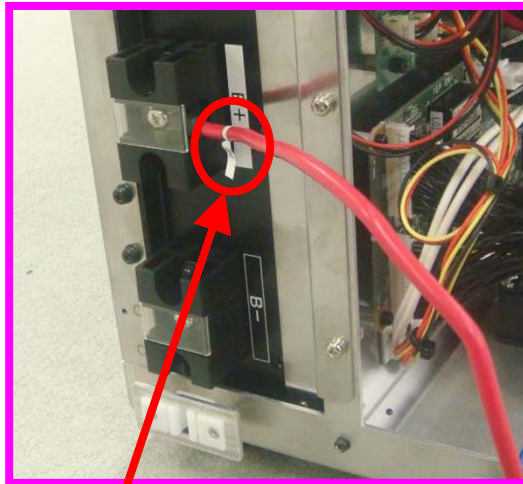
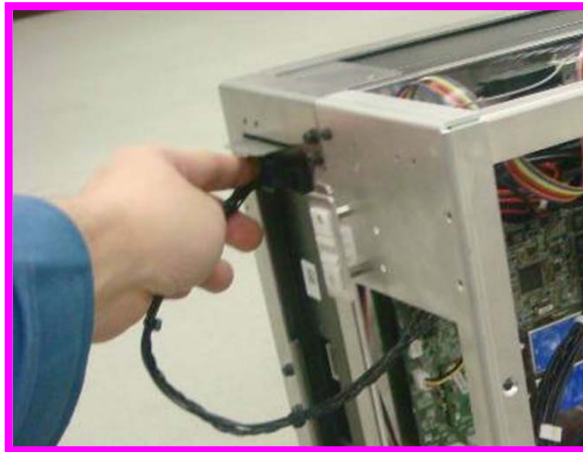
Fixing the lithium ion battery module to the energy storage server.



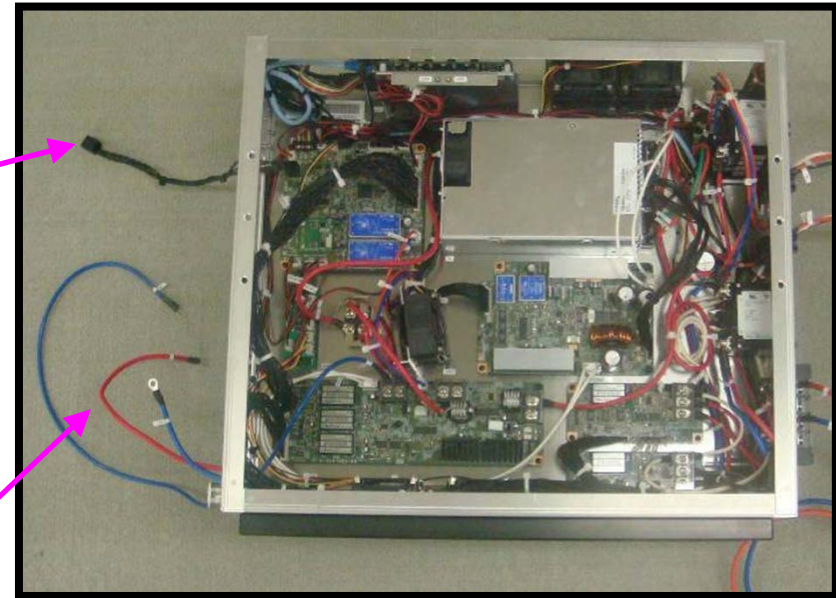
Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Insert the connector bellow.



Indication 【 B+ 】

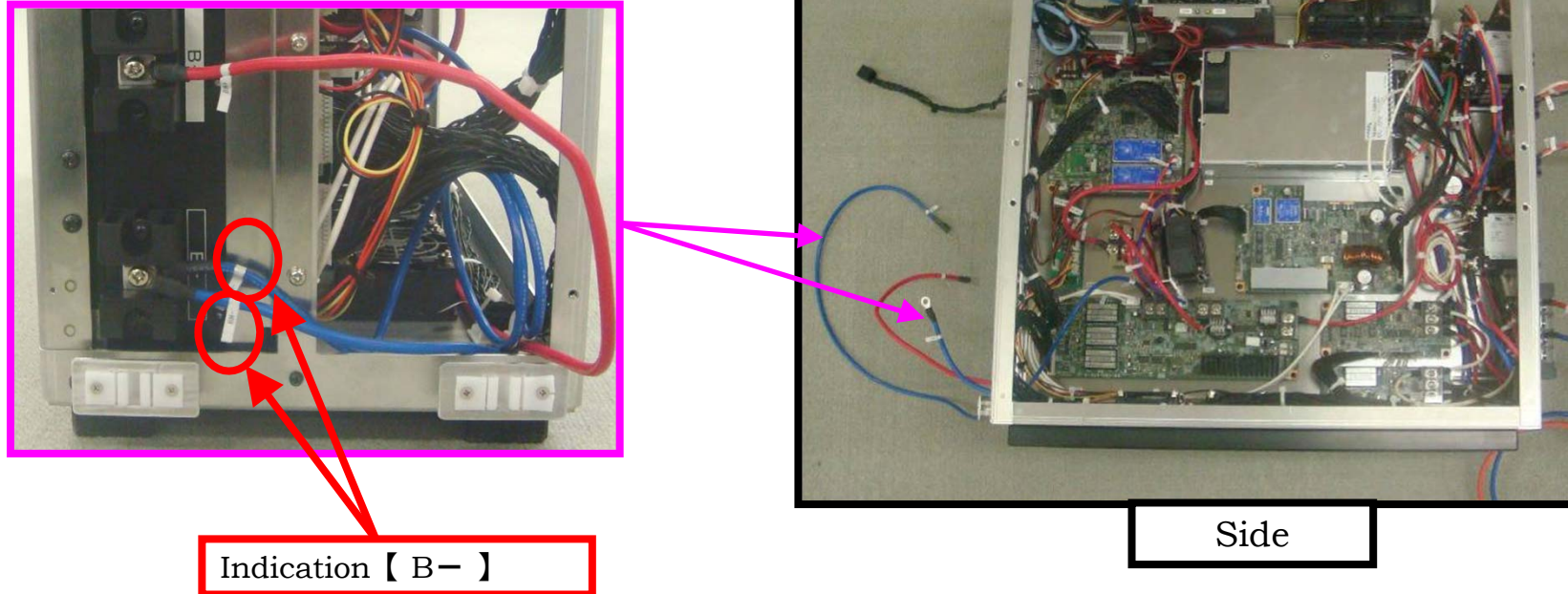


Side

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

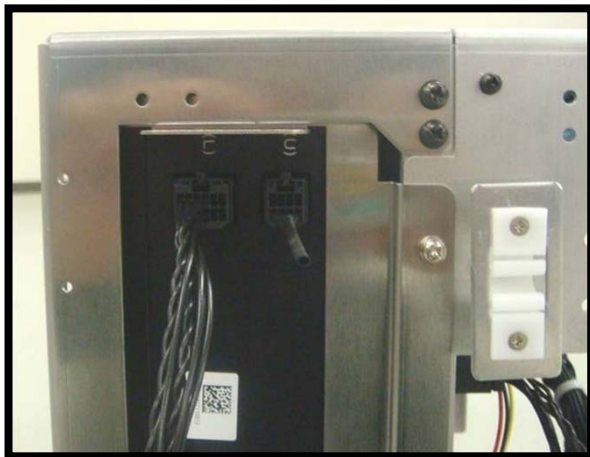
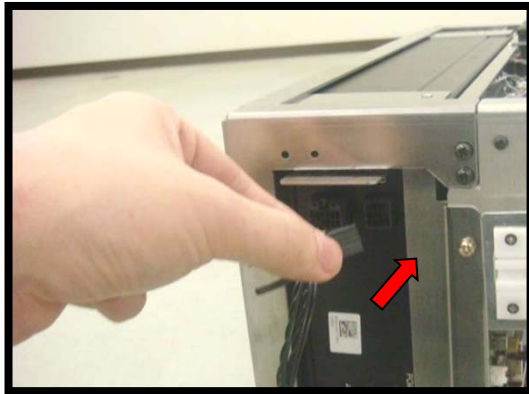
Insert the connector bellow.



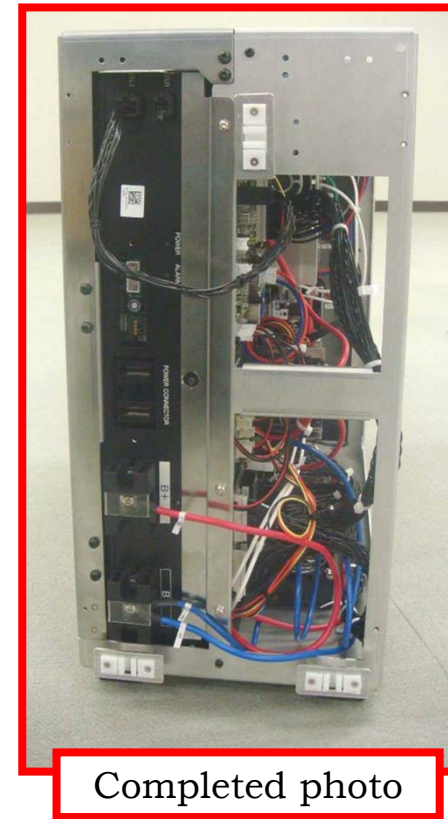
Energy Storage System "IJ1001SNBT"

Open the energy storage server using screw driver and install the lithium ion battery module

Insert the end connector.



End connector

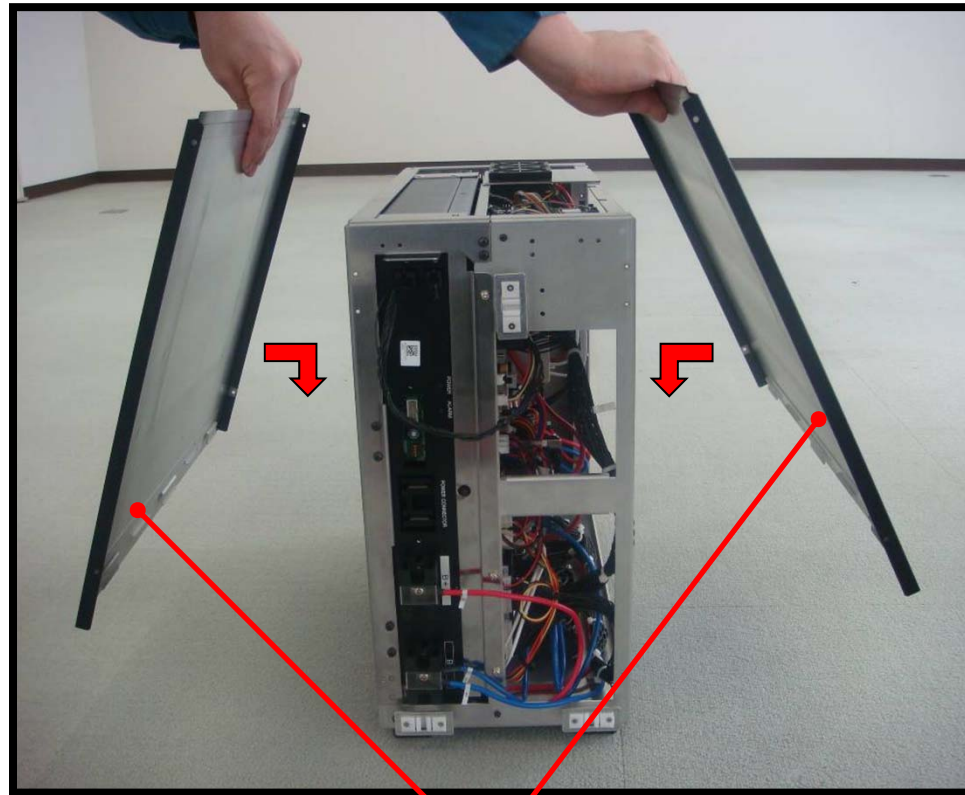


Completed photo

Energy Storage System “IJ1001SNBT”

Open the energy storage server using screw driver and install the lithium ion battery module

Insert the side cover.



Side panel X 2

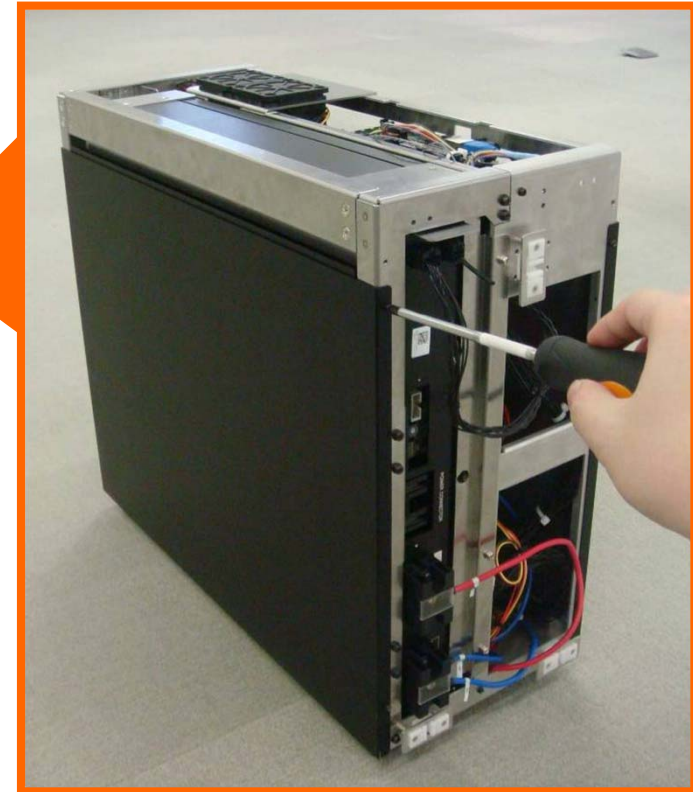
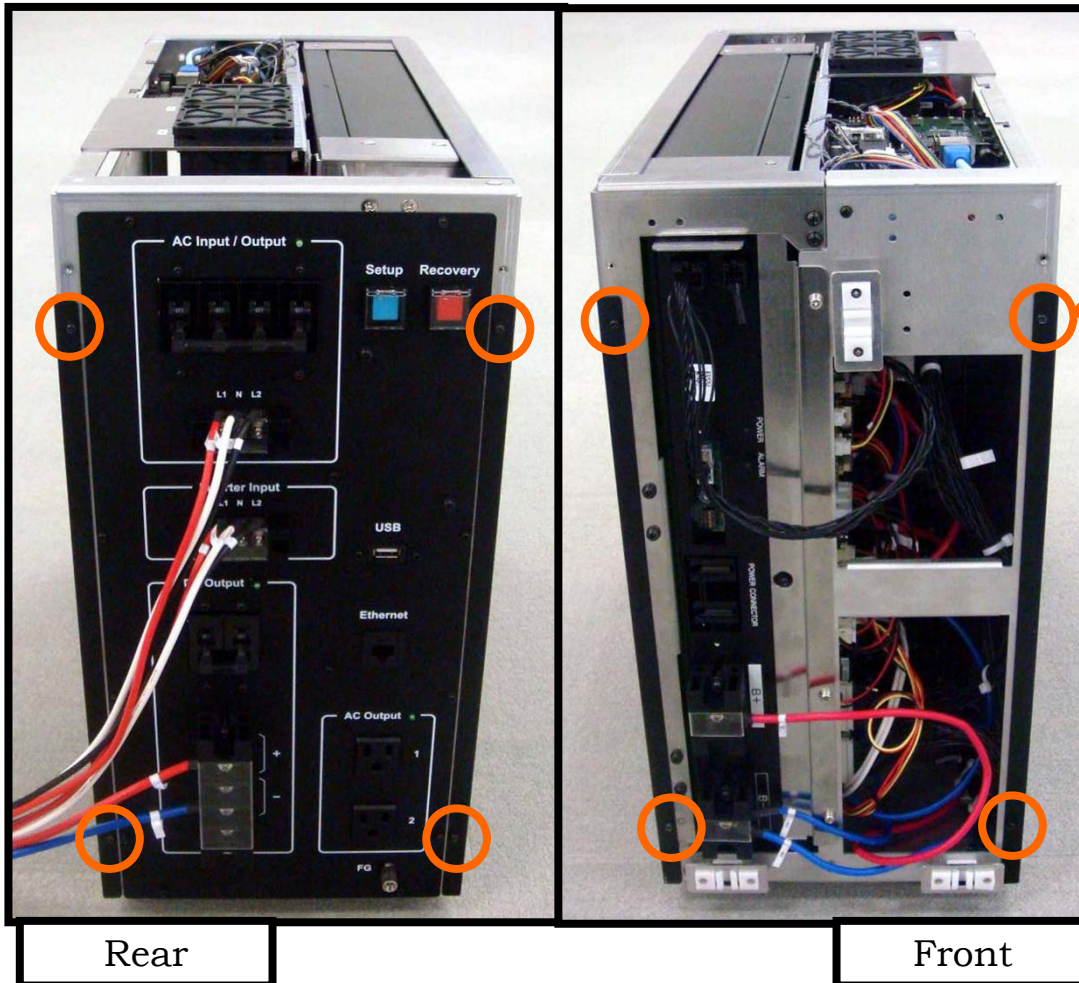
Insert
➔



Energy Storage System "IJ1001SNBT"

Open the energy storage server using screw driver and install the lithium ion battery module

Fixing the screw 8 position bellow.



Screw : ⑥Screw (M4×10mm Black) ×8pcs