



ANCHOR[®]

LIBERTY

AIR TRANSMITTER INSTALLATION



REQUIREMENTS:

- 8,000 or series 2 Liberty unit with I/O board at revision E (or newer)
- Wireless Air module: Transmitter (PN 161-0009-900)
- 1 Air antenna (EXT-900)
- Foam piece (PN 259-0009-000)
- Screw drivers (Phillips #1 and #2)
- 8 mm Nutdriver





INSTRUCTIONS:

1. Make sure the unit is powered off and the plug is disconnected.





INSTRUCTIONS:

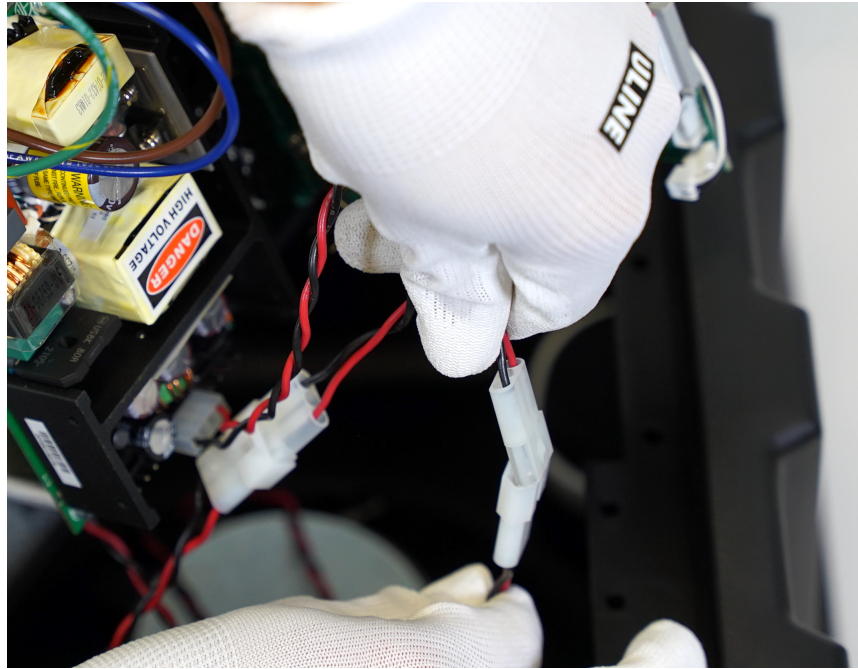
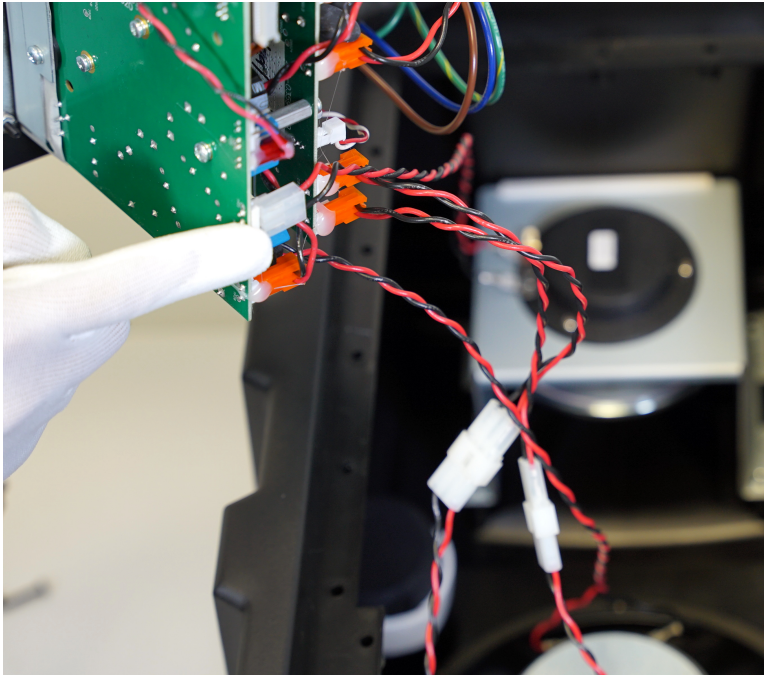
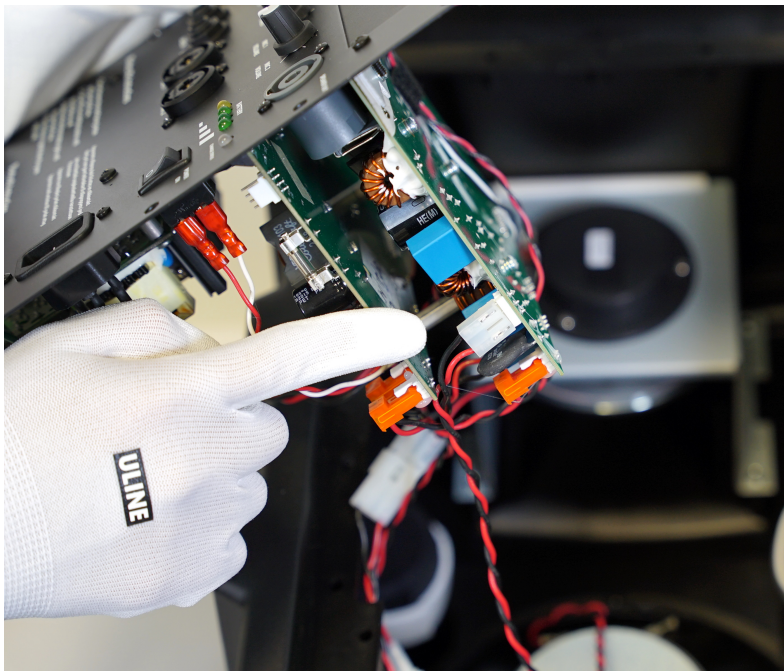
2. Using the Phillips #2 screw driver, remove all the mounting screws of the back panel.





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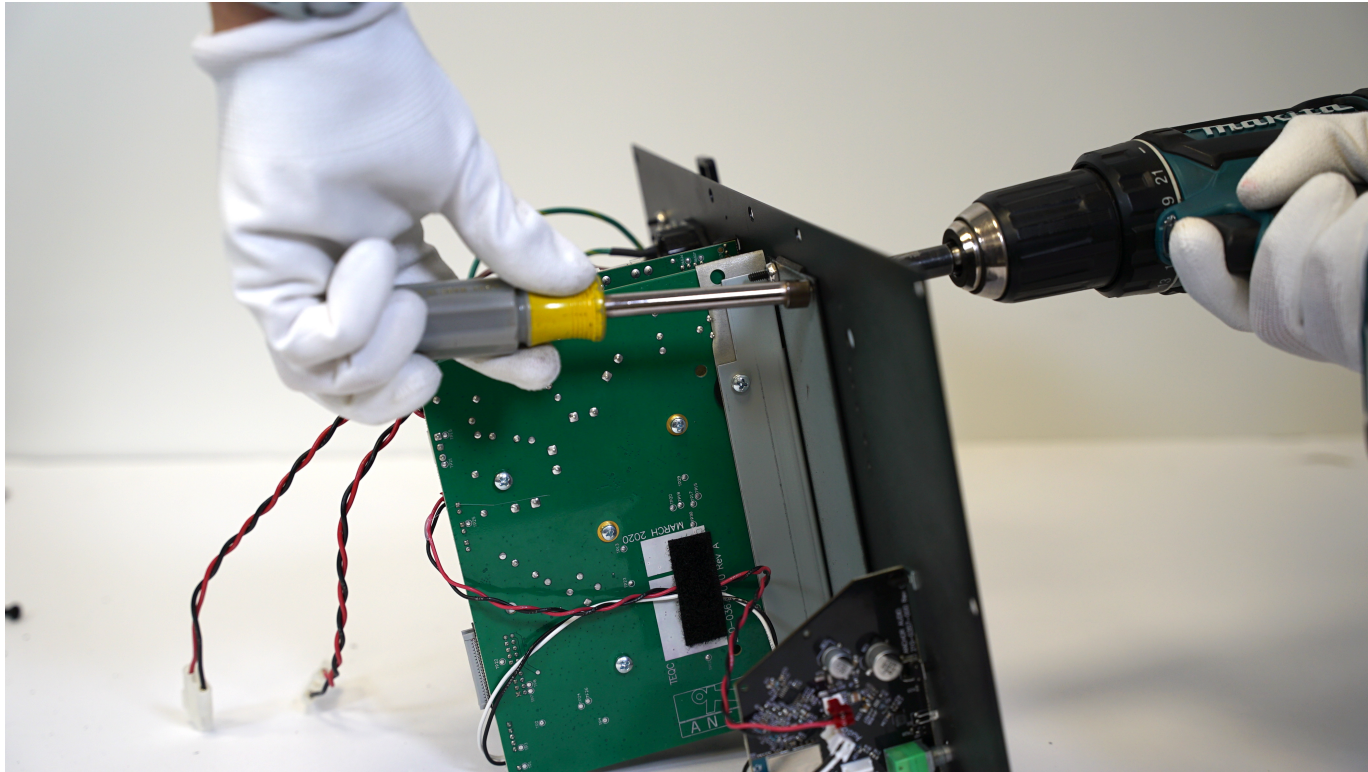
3. Carefully remove the back panel to expose the internal components. Remove the low speaker harness, the high speaker harness and two battery harnesses.
 - a. If applicable please remove the mic receiver harness





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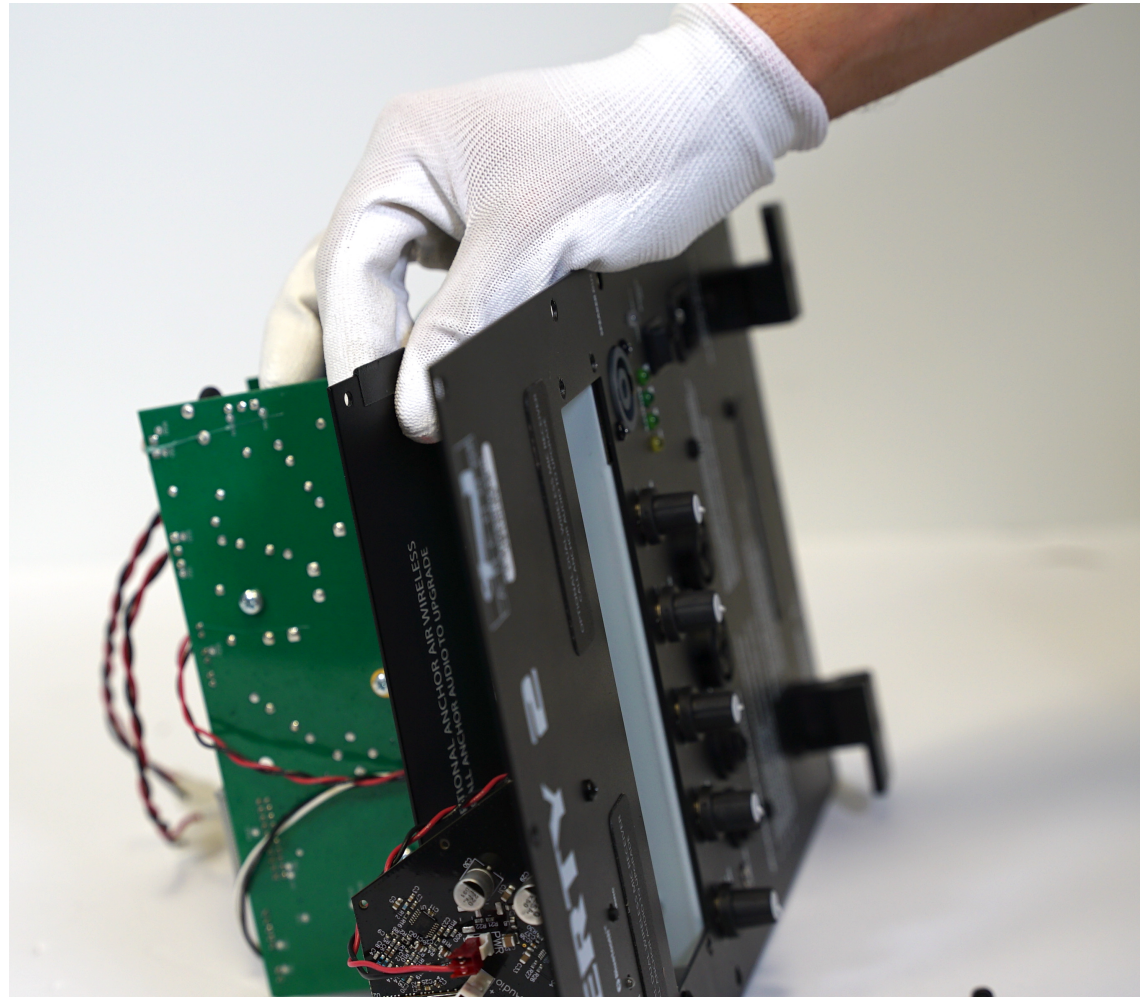
4. Using the Phillips #1 screw driver, remove the 4 mounting screws of the cover plate. Save the hardware for later.
 - a. Using an 8 mm Nutdriver remove back washers.





INSTRUCTIONS:

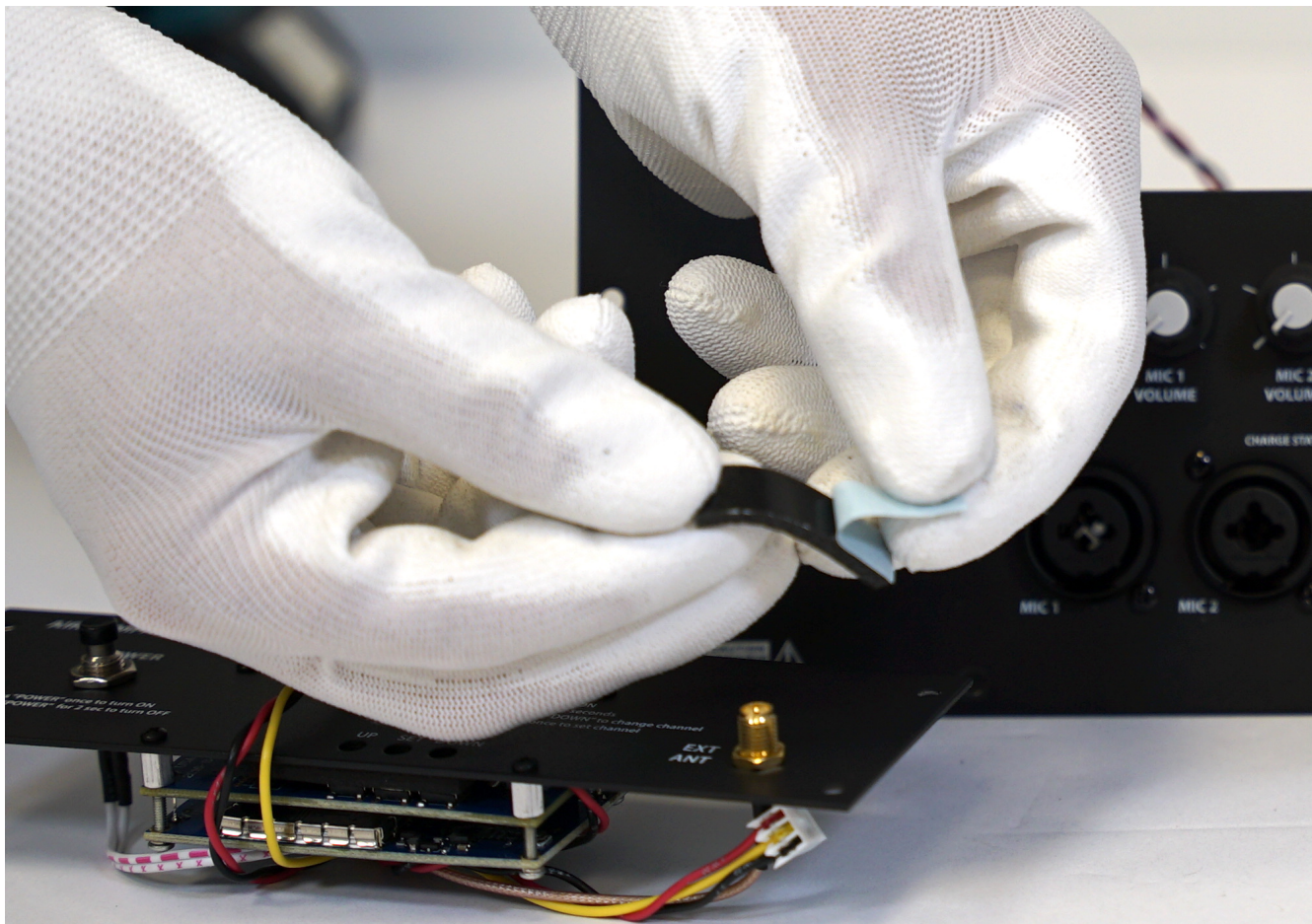
5. Carefully remove the cover plate.





INSTRUCTIONS:

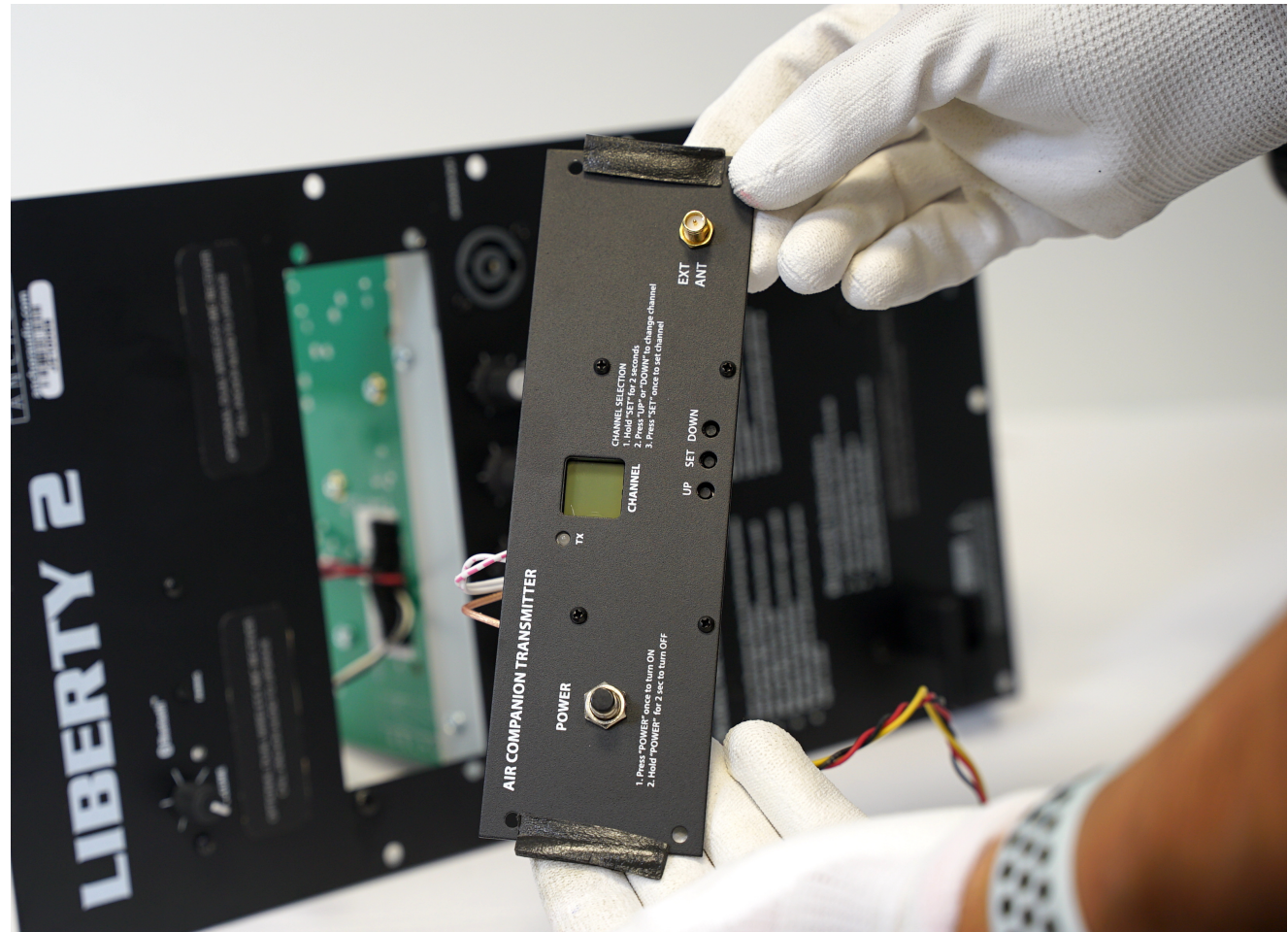
6. Remove back tape from foam piece.





INSTRUCTIONS:

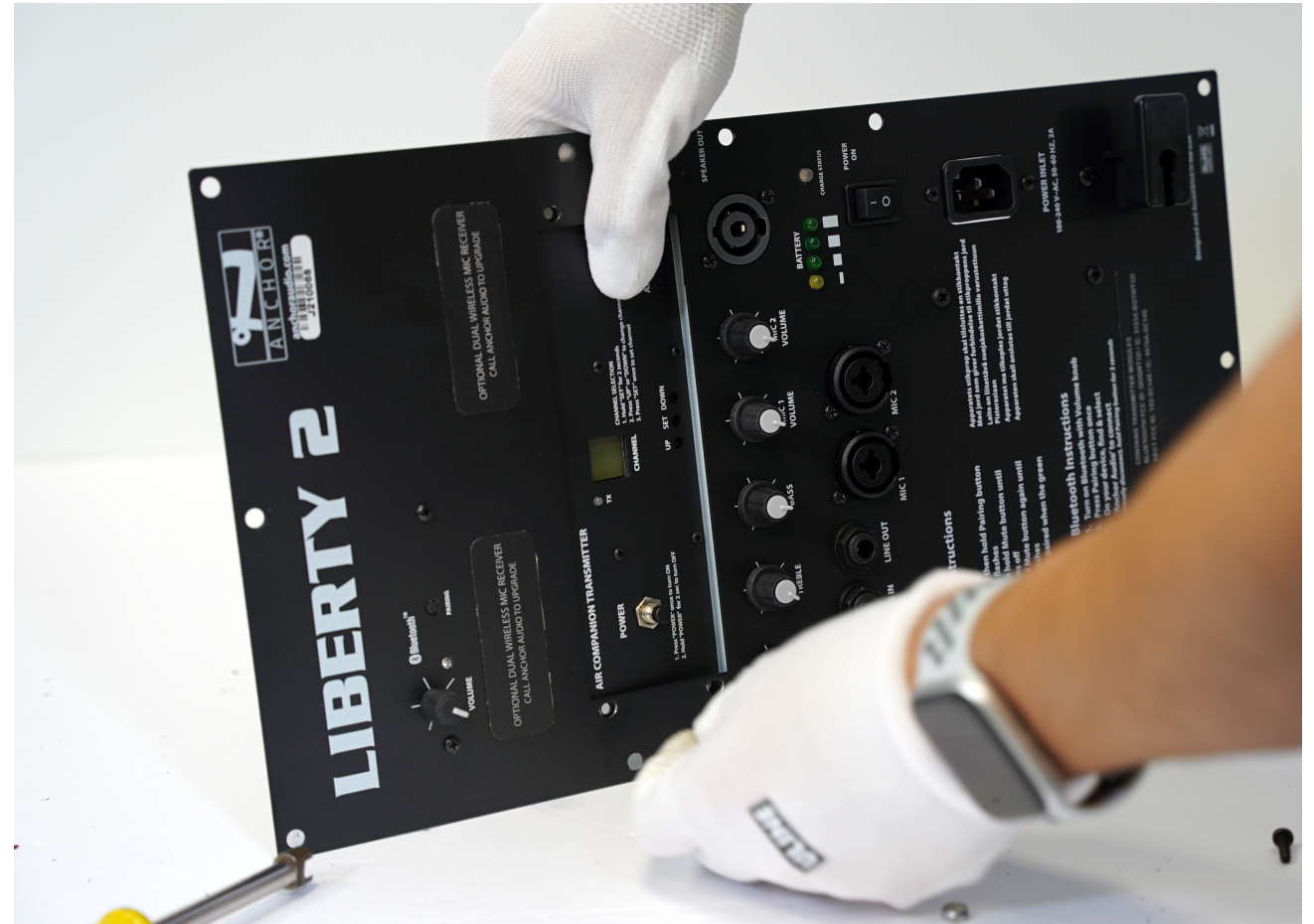
7. Apply the foam piece to the left and right front side of the plate.





INSTRUCTIONS:

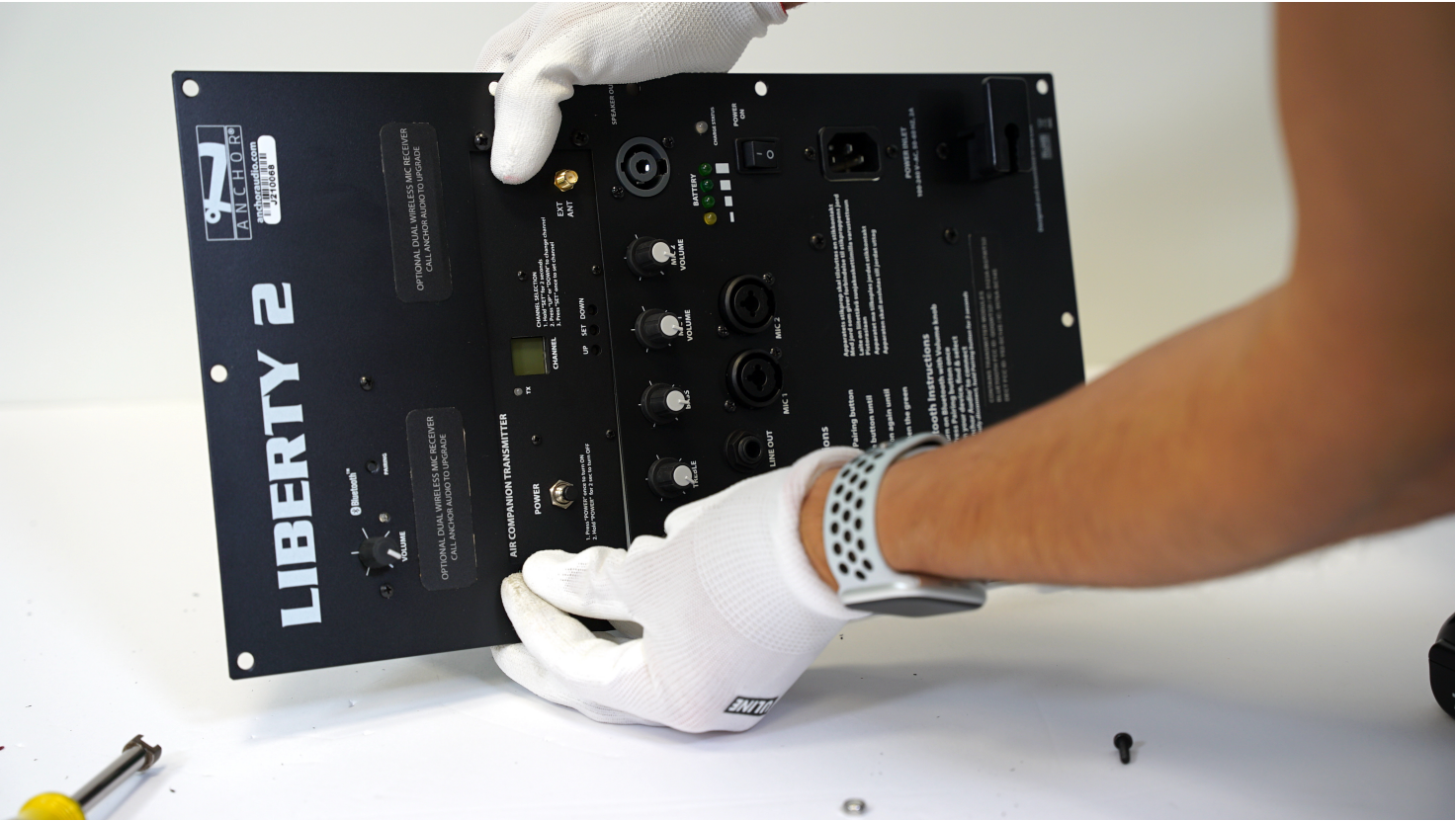
8. Insert the Wireless Transmitter module into the slot.





INSTRUCTIONS:

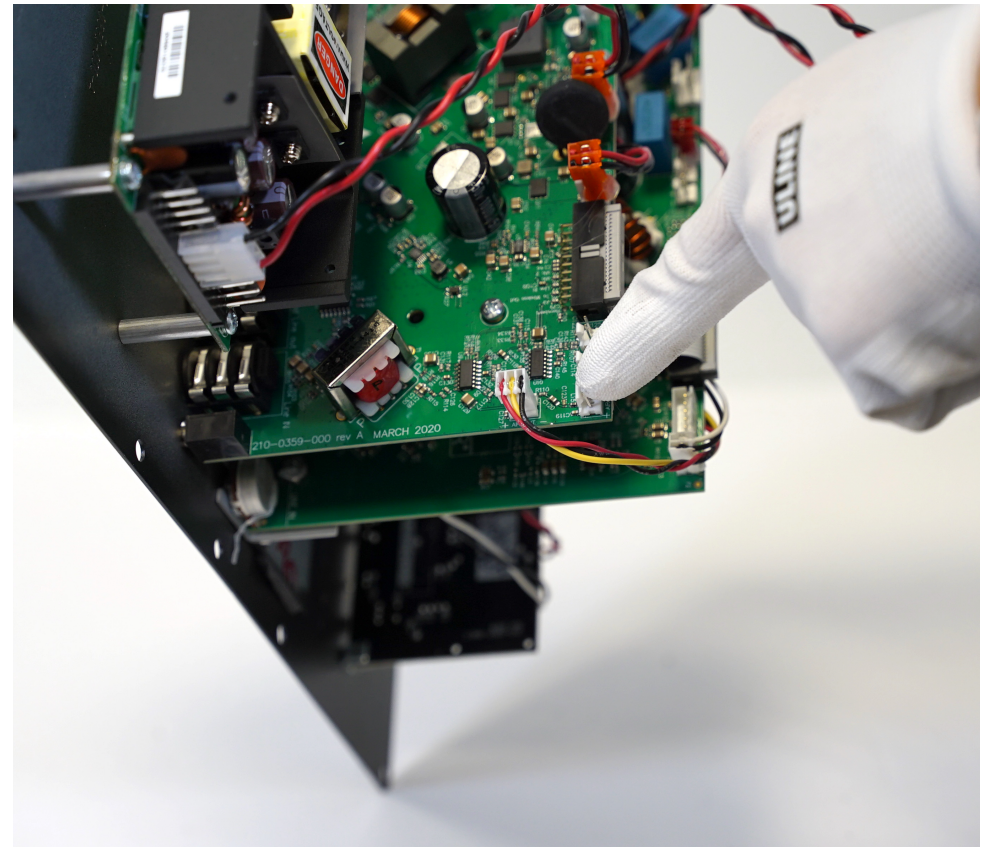
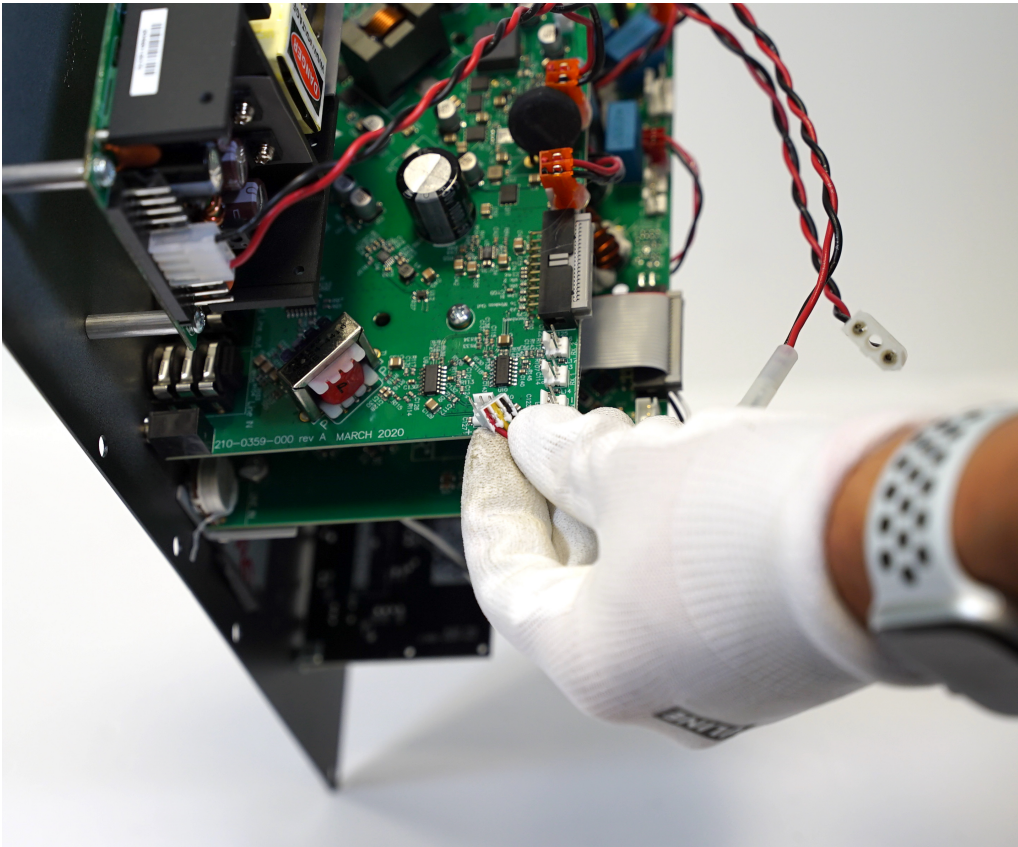
9. Mount the 4 screws (from Step 2) onto the Wireless module using the Phillips #1 screw driver.





INSTRUCTIONS:

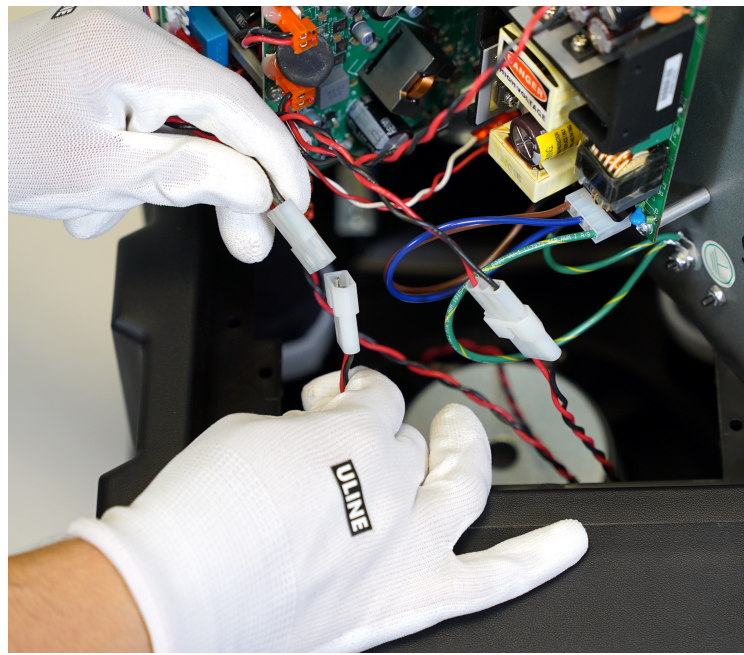
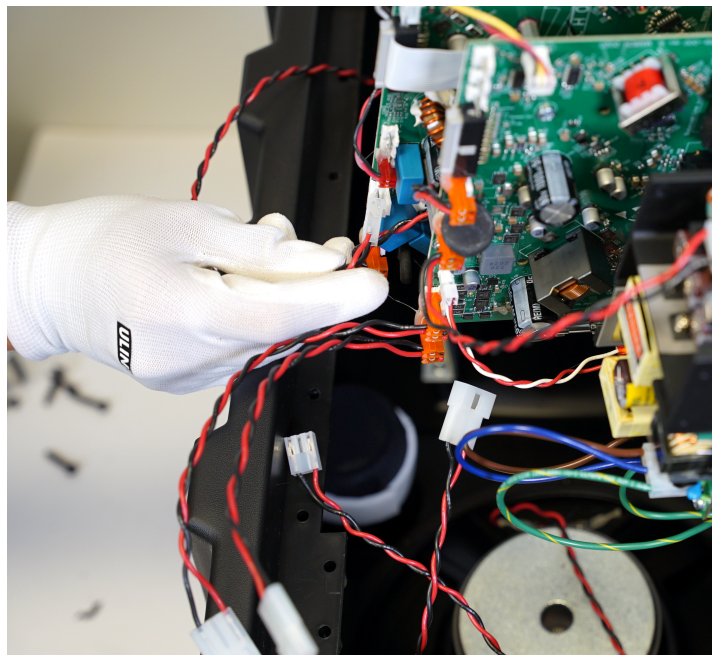
10. Attach the 3-pin connector from the Wireless module to the I/O board labeled as: “Air Out” for the Transmitter.





INSTRUCTIONS:

11. Reconnect the harness wires. Put back the back panel and tighten all the screws around it using the Phillips #2 screw driver.





INSTRUCTIONS:

12. Screw in 1 antenna for the Transmitter module.





INSTRUCTIONS:

13. Turn unit ON and verify that the newly installed module is functional.

