

Instructions for installing the ATC-4

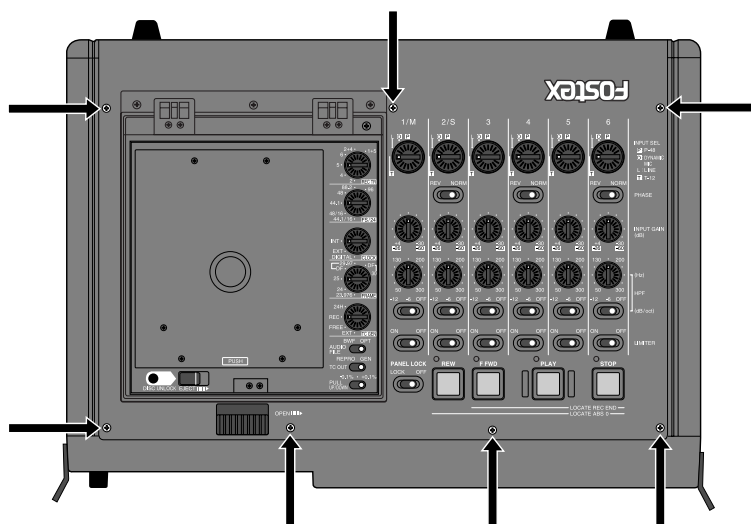
Follow the procedure below for installing the optional ATC-4 (AATON interface) to the PD-6.

<Note>
Before installing the ATC-4, make sure to turn off the power of the unit (i.e. unplug the connector of the AC adaptor, or remove the internal battery.)

<Step 1>

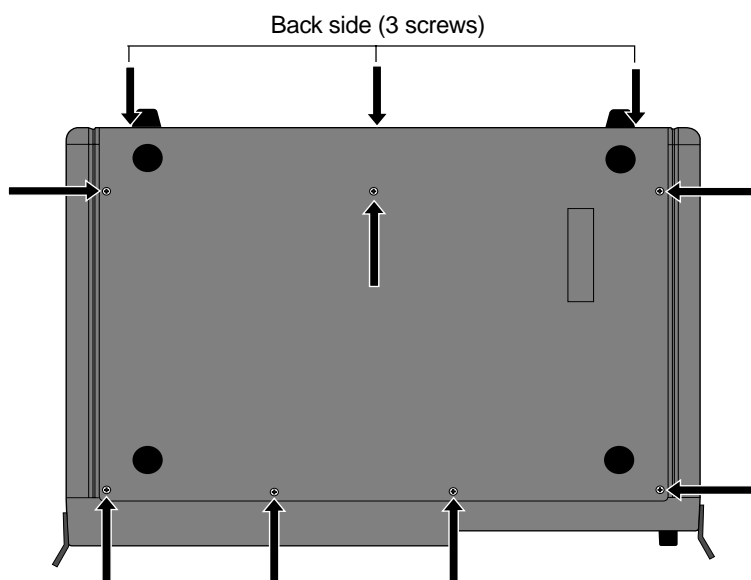
Unfasten the screws for fixing top panel, front panel, bottom panel and right side panel in order (see figures 1 through 4 below).

Top panel (7 screws)



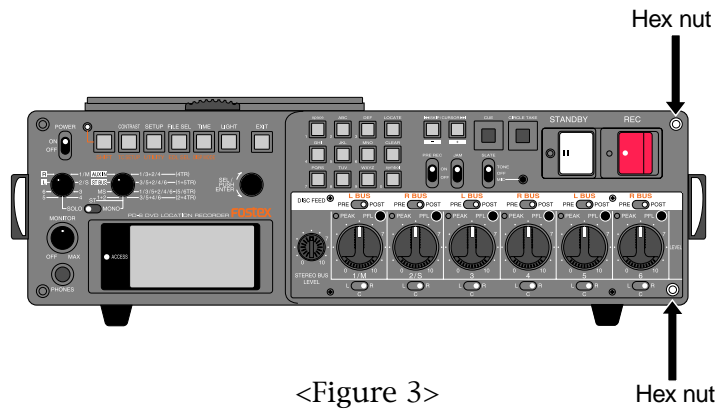
<Figure 1>

Bottom panel
Bottom side (7 screws)
Back side (3 screws)

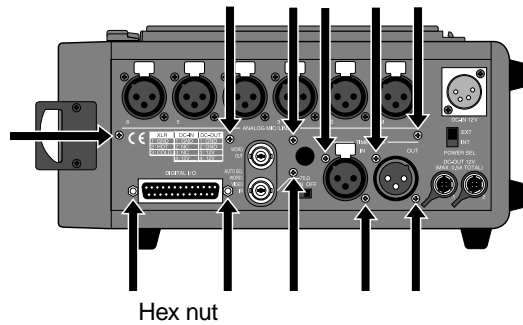


<Figure 2>

Front panel (2 screws)



Right side panel (11 screws)

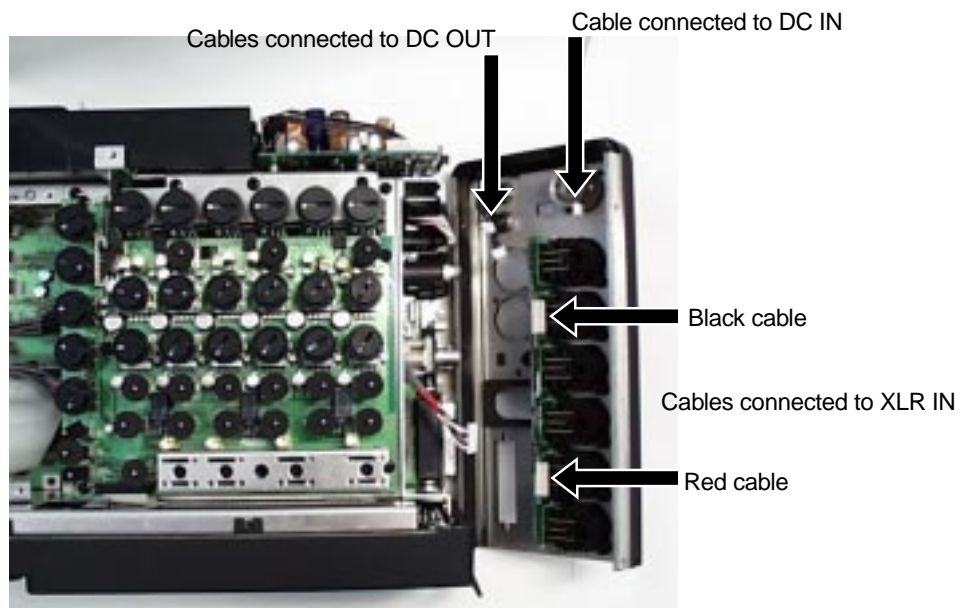


<Step 2>

Remove the top and bottom panels. Then disconnect five cables which are connected to the right side panel, and remove the right side panel as shown in figure 5.

<Cables to be disconnected>

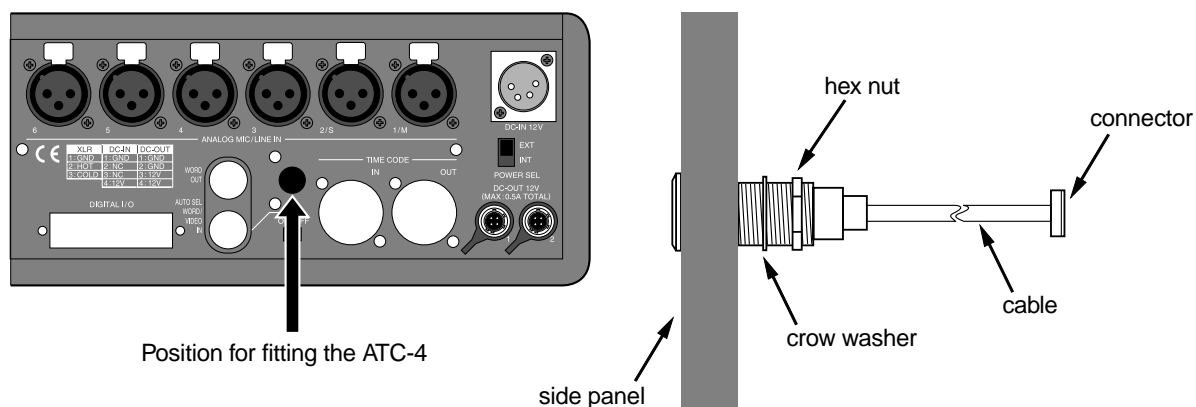
- 1) Cables connected to XLR IN (black and red) x 2
- 2) Cables connected to DC OUT x 2
- 3) Cable connected to DC IN x 1



<Figure 5>

<Step 3>

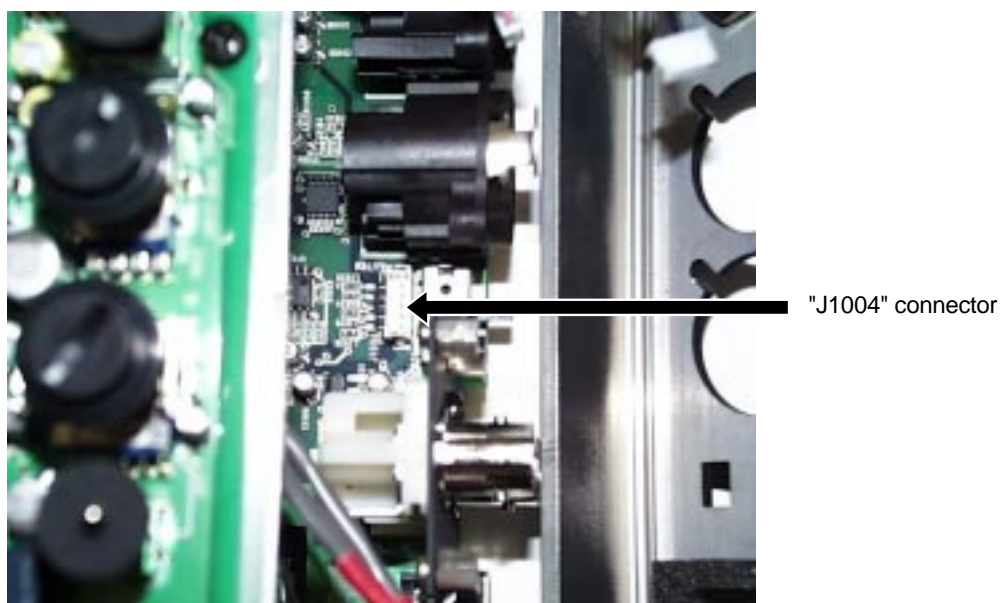
Fit the ATC-4 to the appropriate position on the side panel as shown in figure 6 below. Use the crow washer and hex nut to fix the ATC-4 firmly.



<Figure 6>

<Step 4>

Connect the connector of the ATC-4 to the "J1004" connector on the PCB main board (see figure 7).



<Figure 7>

<Step 5>

After fitting the ATC-4 and making connection, reassemble the panels in the reverse order of disassembly.