

# Vestax IF-380

INPUT FADER UNIT FOR VCI-380

## INSTALLATION MANUAL

### Head Office

1-18-6 Wakabayashi, Setagaya-ku, Tokyo 154-0023 Japan  
Web: <http://www.vestax.com/>

### Vestax Global Support

csg@vestax.jp

### Vestax Europe Support

cse@vestax.jp

Thank you for purchasing the Vestax IF-380, Replacement Input Fader unit.

Please read this install manual carefully with the VCI-380's owner's manual before installation.

### ACCESSORIES

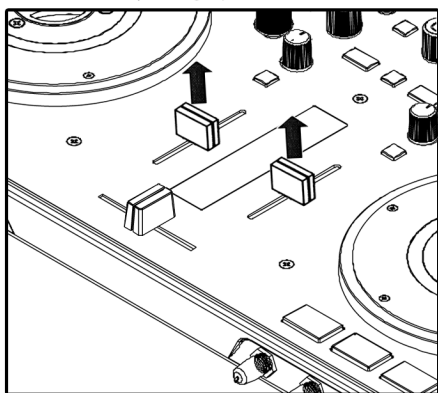
Please check all items listed below are included.  
INPUT FADER UNIT "IF-380" RIGHT OR LEFT

VCI-380 Right L/F PCB  
S2K11012CPC  
19/04/12

VCI-380 Left L/F PCB  
S2K11012BPC  
19/04/12

### ●HOW TO REMOVE FADER UNIT "IF-380"

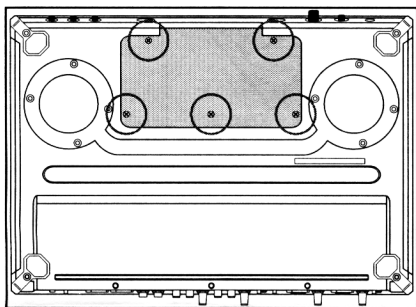
- ① Remove knobs for input fader (2pcs in total) from the VCI-380 (see fig.a)



<fig.a>

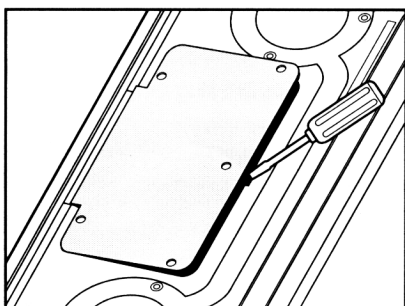
- ② Remove the 5 screws which fix the bottom cover of the VCI-380 as fig.b.

※When the VCI-380 is placed upside down, the pots may be pushed down and damaged. Please apply a cushion or soft surface under the VCI-380 unit for protecting for the pots.



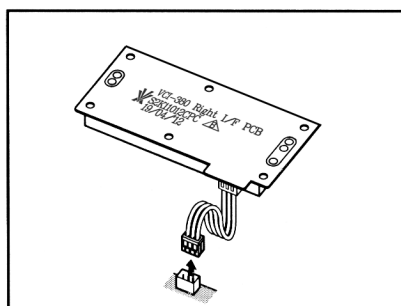
<fig.b>

※When removing the bottom cover, use a flathead screwdriver as fig.c to gently prise open the bottom cover.



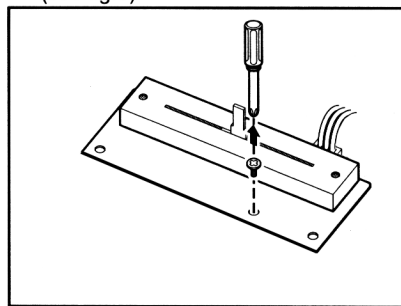
<fig.c>

- ③ Carefully disconnect the multi-cable connector from the input fader unit. (see fig.d)



<fig.d>

- ④ Remove the 1 screw which fix the input fader unit, and remove the fader unit from the position in the VCI-380 (see fig.e)



<fig.e>

※Please take care not to put pressure on the wires.

### ●HOW TO ATTACH FADER UNIT "IF-380"

- ⑤ Replace the old IF-380 with the new IF-380.  
Tighten the 1 screw.
- ⑥ Connect the wire that was disconnected on ③ to the connector of the new IF-380.
- ⑦ Close the bottom cover and tighten the 5 screws.

<NOTE> Please take care that the wires are not trapped between the removable panel and the case, or that the wires are trapped otherwise as the wires may be pinched, or snap.

- ⑧ Attach the knobs for input fader (2pcs in total) to the VCI-380.