X Vestax CF-CC PCV KIT

CROSSFADER WITH CUT CONTROL

(INSTALLATION MANUAL)

Head Office

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

Vestax Global Support csq@vestax.jp

Vestax Europe Support

Thank You for purchasing the Vestax Original Service Parts. Replacement parts only qualified expert. Please read this install manual carefully with SVM Vestax before installation this part for unit.

HOW TO REMOVE TOP PANEL

- ① Remove each fader knobs and 4 screws which fix the top panel.
- ② Remove the top panel.

Note

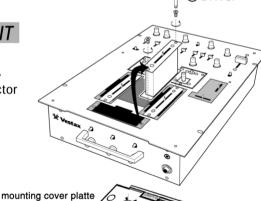
Use a plus driver fitting screw.

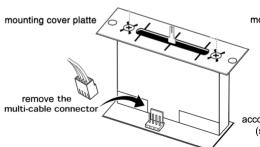
Caution: When you change any parts, do not loose the screws with \star marking.

Fop panel Main panel Driver Chapter Shows the second se

HOW TO REMOVE OLD FADER UNIT

- ① Remove the two screws on the fader panel.
- 2 Remove the fader unit from position in mixer.
- ③ Carefully remove the multi-cable connector from fader unit.





insert the multi-cable conector according to the type of mixer (see SETUP MANUAL)

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SETUP MANUAL

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Thank you for purchasing the Vestax CF-CC Cut Control Crossfader PCV Kit* Please read this manual carefully before use to maximize the performance of this unit.

COMPATIBLE WITH THE FOLLOWING MIXERS

PMC-05Pro3 VCA

PMC-05Pro3

PMC-05Pro2 (with the exception - see Table A)

PMC-05ProSL VCA

PMC-05ProSL

PMC-06Pro VCA

PMC-06Pro A

PMC-06Pro PMC-07Pro

PMC-07Pro ISP

TAB A

About compatibility with PMG-05Pro2:

- CF-CC PCV KIT does not support mixers PMG-05Pro2. that do not have a "G" at the beginning of the serial number (listed on the back panel of your mixer).

Serial number GOOOOOOO Serial number

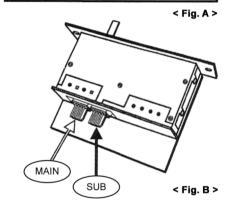
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METHOD OF SETTING

- OInstall and run, as shown in Figure A, according to the "Crossfader Replacement Method" instruction manual for each mixer (corresponding model above). The CC rotary knobs must point towards the LED bar indicators of mixer. Also connect to the MMN connector shown in Figure B.
- @The PMC-06ProA Series mixer is compatible depending on the year of manufacture and some connectors vary. If the CF-CC does not work with the MAIN connector, reconnect it to the SUB connector shown in Figure B.
- 3 Adjust the left and right sides of the CF-CC fader with the top panel removed. Apply from the PGM1 side (when CF REVERSE switch on mixer is in the NORMAL position).
- Tart the audio signal to PGM1 and slide the fader knob to the end to the PGM2 side, as shown in Figure C. In this state, adjust the game using the volume setting on the left (PGM1 side), as shown in Figure D.
- ⑤ After setting the PGM1 side (LEFT side / or CH-1*), adjust the PGM2 side (RIGHT side / or CH-2*) in the same way. *(it may be labeled differently on different models of Vestax PMC mixers)
- © After completing the settings, turn off the power once.
- ② Attach the faceplate with screws. This completes the setup.
- ® If you want to set CF-CC again in another way, you must perform the operations from point (3) to point (7) again.



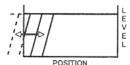




< Fig. C >



< Fig. D >



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