

Crossfader cable: The easiest way to do this is use the Allen & Heath Xone:22 cable included with the Innofader Pro. Even though the cable has 10 pins, you'll only plug in pins 1-6 into the TTM-54 crossfader board. It should be pretty clear from the drawing how to do the plug-in. Now before you plug it in, a slight rewiring is required.

You'll need to do the following:

- Remove the wire going from Pin 6 on the Molex pin connector to Pin 2 on the IDC connector. (It's easiest to just remove the pin from the Molex and wrap it in electrical tape.)
- Remove the wire going from Pin 8 on the Molex pin connector to Pin 4 on the IDC connector. (It's easiest to just remove the pin from the Molex and wrap it in electrical tape.)
- Cut the wire going from Pin 2 on the Molex pin connector to Pin 9 on the IDC connector close to the IDC. Then resolder this wire to the short wires going to pins 5 and 6 of the IDC connector.

Note: The small switch on the non-VCA adapter can work in either the "ON" or the "1" position.



MOLEX ---- IDC

Pin 1 ----- Pin 8
 Pin 2 ----- Pin 5&6
 Pin 3 ----- Pin 10
 Pin 4 ----- Pin 7
 Pin 5 ----- Pin 3
 Remove ---- Pin 2
 Pin 7 ----- Pin 1
 Remove ---- Pin 4