



DIY INSTRUCTIONS

This document will guide the user through the process of building their own X module. While this should be a simple and enjoyable process, some prior experience with soldering is highly recommended before starting this project.

Please ensure that steps are followed in the correct order, as failure to do so may cause complications further on in the build.

For help building this module, please email support@scrapcode.co.uk.

COMPONENT CHECKLIST

Please check the following component list before starting assembly. If any components are missing or damaged, please email support@scrapcode.co.uk.

Components Bag:

- 16x Jack socket
- 4x Silver nut
- 12x Red nut

Installation Bag:

- 2x 6mm screw
- 1x Ribbon cable

Other:

- 1x PCB
- 1x Faceplate

TOOLS REQUIRED

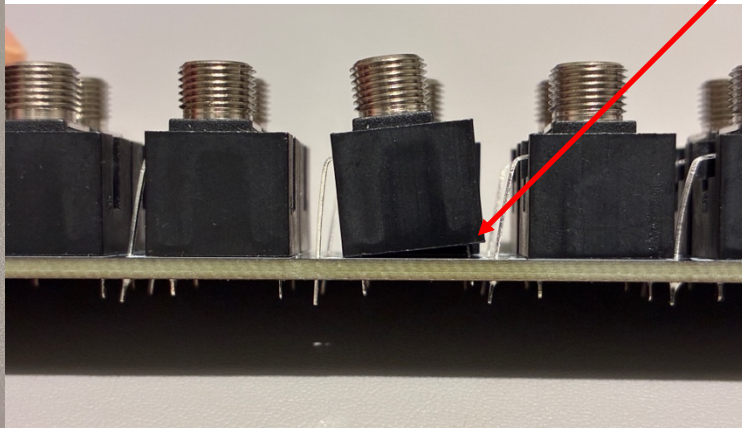
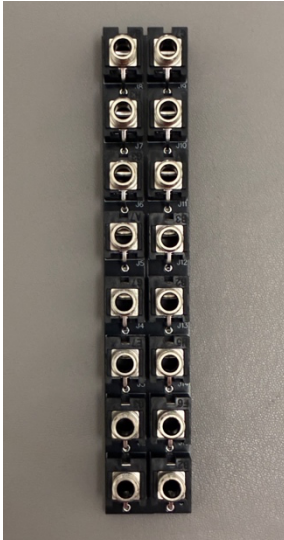
- Soldering iron
- Solder (ideally lead-free)
- 3.5mm knurled nut driver
- Fume extractor





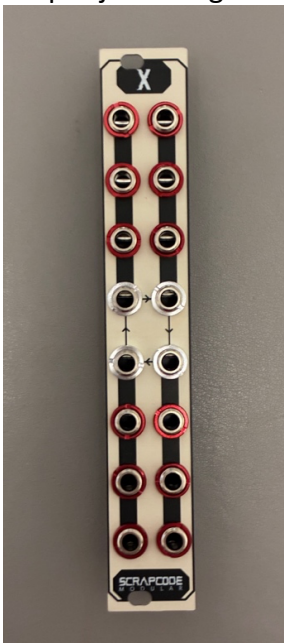
1 – JACKS

Solder the jacks (J1-16) in place, ensuring that they are mounted flat with no gaps between the plastic housing and the PCB.



2 – FACEPLATE

Install the faceplate. Silver nuts should be used on the input jacks and red nuts should be used on the output jacks. Tighten all nuts, being careful not to over-tighten.



CONGRATULATIONS
YOUR X IS NOW READY TO GO

Before use, please make sure that it is securely installed in your rack.

