



Thanks for your purchase of the Denise Kit.

We were informed by Shoe (Swedish distributor) that the new SIMM PCB was an incorrect thickness. This was an ordering mistake by him. He has ordered new versions that are the correct thickness. In this package, please be aware you will have 1 RAM SIMM PCB that is incorrect, and we will send you the correct one as soon as we get them (a few weeks' time). You can use the incorrect one to salvage the capacitors off as the correct one has no capacitors, or just keep it for display purposes, it's up to you. We wanted to still dispatch the order so you can start your build. You can of course use standard 72PIN Simms of 2MB, 4MB or 8MB which can be easily found on eBay.

Latest Files - Manual etc

For the latest files please visit the link below where you will find the Denise Manual, BOM, Schematics and a few other files under the Denise folder. Please download these and read them carefully to give you the best knowledge to start this project.

<https://nextcloud.syntaxsociety.se/index.php/s/oxiJyBPqgZe8cGT>

Interactive BOM

Enterlogic have provided us with this very effective way of accessing your Denise, NIC and RAM BOM online! Click the link below to access it. Please keep in mind this is a free and unsupported service, if in doubt always check the PDF BOM file from the files link above.

<https://enterlogic.se/bom/>

Help

If you need any help or support the best place to go is the Denise Discord server which can be joined at this link below.

<https://discord.com/channels/615123075050110987/1038844674045132800>

Thanks, and enjoy the build 👍