


Tindie



tindie

(/)

Search

Sell on Tindie (/about/sell/)

Log In

Register (/accounts/signup/)

0

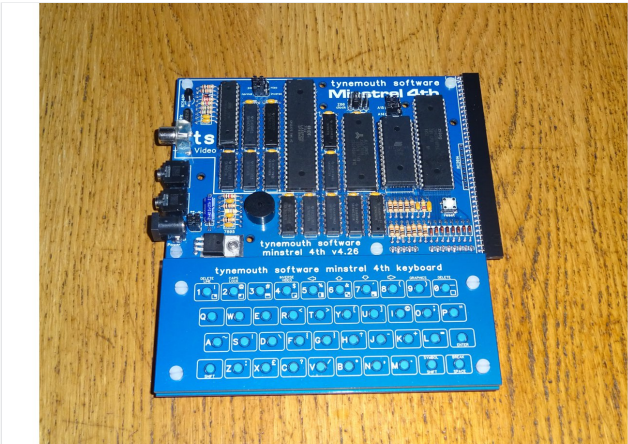
Cart (/checkout/cart/)









- All Products ▾ (<https://www.tindie.com/browse/>)
- DIY Electronics ▾ (<https://www.tindie.com/browse/diy-electronics/>)
- 3D Printing & CNC ▾ (<https://www.tindie.com/browse/3d-printing-cnc/>)
- Camera Equipment (<https://www.tindie.com/browse/cameras/>)
- IoT & Smart Home ▾ (<https://www.tindie.com/browse/iot-home/>)
- Robots & Drones ▾ (<https://www.tindie.com/browse/robots-drones/>)
- Sound ▾ (<https://www.tindie.com/browse/sound/>)
- Supplies ▾ (<https://www.tindie.com/browse/supplies/>)
- Flea Market ▾ ^{Beta} (<https://www.tindie.com/browse/flea-market/>)
- More ▾

[Home \(/\)](#) / [DIY Electronics \(/browse/diy-electronics/\)](#) / [Vintage Computing \(/browse/vintagecomputing/\)](#)

Minstrel 4th Z80 Computer Kit

A Jupiter Ace compatible Z80 based computer kit running Forth with 48K RAM and an RC2014 compatible expansion bus.
Designed by [Tynemouth Software \(/stores/tynemouthsw/\)](#) in United Kingdom





\$100.00

(\$153.00 AUD)

Ask a Question

Shipping to Australia starts at \$30.00 (\$45.90 AUD)

Ships from United Kingdom

Quantity

0

OK

X

<https://www.tindie.com/products/tynemouthsw/minstrel-4th-z80-computer-kit/>

1/4

1

+

-

Kit Version*

IC Sockets*

Sockets for main chips only

Accessories

Build my kit?

Do you want me to have the fun of building your kit?

Add to Cart

Wishlist

Tweet

Share

Pin



(/stores/tynemouthsw/)

*** Please note shipping options are limited at the moment, more expensive and slower. If ordering from outside the UK, please ensure your country is currently accepting imports as normal. ***

A Jupiter Ace compatible Z80 based computer kit running Forth with 48K RAM and an RC2014 compatible expansion bus.

Product Description

What is it? This is a Z80 computer kit with 48K RAM, a 40 key keyboard and composite video TV output with 32x24 characters. The Minstel 4th can run Forth, and is Jupiter Ace compatible. It has an R...

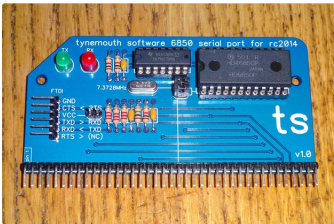
Read More...

Shipping Info

Specs and Docs

About Seller

More From This Seller:



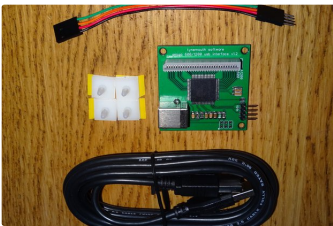
68B50 serial module with clock for RC2014
\$25.00



9 way D USB joystick adapter
\$60.00



Acorn Electron USB keyboard kit
\$60.00

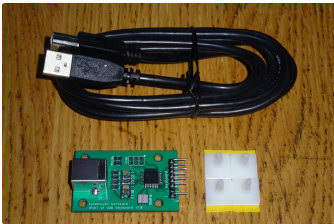


Amiga 600 / 1200 USB keyboard conversion kit
\$70.00

Our services help us deliver our services. By using our services, you agree to our use of cookies. Learn more (https://supplyframe.com/company/privacy).

OK

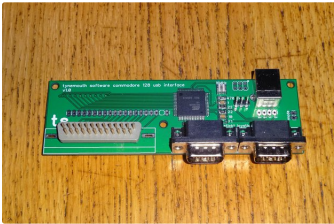
X



Atari ST USB keyboard kit
\$50.00



BBC Micro USB Keyboard conversion kit
\$60.00

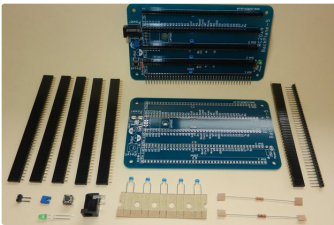


Commodore 128 USB keyboard and dual joystick kit
\$75.00



Commodore 64 8K Cartridge PCB
\$7.50

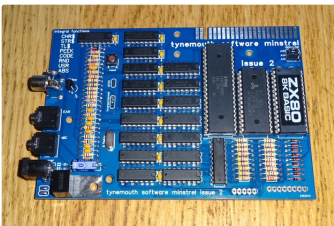
We thought you'd like these too...



Backplane 5 for RC2014 - Z80 Homebrew Computer
RFC2795 Ltd
\$26.00
(/products/semachthemonkey/backplane-5-for-rc2014-z80-homebrew-computer/)



LiNC80 SBC1 - Homebrew Z80 Computer Kit
LiNC
\$139.00
(/products/linc/linc80-sbc1-homebrew-z80-computer-kit/)



Minstrel 2 - ZX80 Clone
Tynemouth Software
\$80.00
(/products/tynemouthsw/minstrel-2-zx80-clone/)



Minstrel 3 - ZX81 Compatible computer kit
Tynemouth Software
\$100.00

(/products/tynemouthsw/minstrel-3-zx81-compatible-computer-kit/)