RISC OSbits

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RISC OS

London 2024 Show Catalogue

Delta Compact Case

A designer glass-effect layered case for the Pi

- Stylish, art deco style case for the Raspberry Pi
- Space for HATS
- Expandable with extra layers
- Easy to assemble
- Optional adpators for HDMI and power ports

£18

Power Supply Unit

5v 3a USB type C PSU suitable for VENOM and ROBUST

£10

- Official Raspberry Pi PSU or international version with interchageable plugs
- Minimum of 5v and 3a - perfect for the Pi and other Single Board Computers
- Compact "wall wart" design.

RISCOS *FAST*

NVMe

Raspberry Pi Compute Module 4, running at 2GHz

Uses nightly RISC OS 5.30 builds

Upgradeable 4GB DDR4-3200 memory

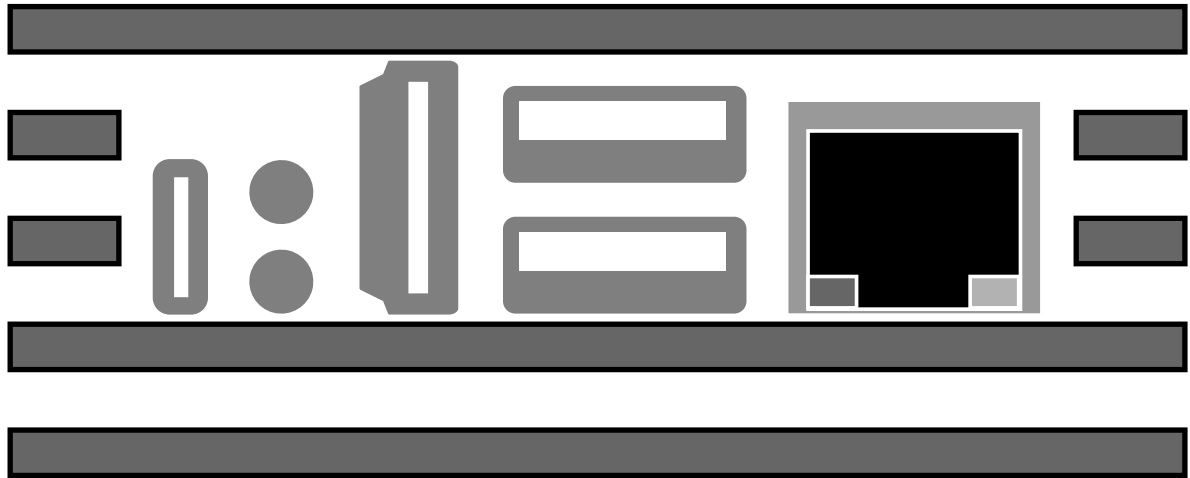**32GB eMMC built in, with 2GB of bundled software**

256GB NVMe storage running at extreme speeds

WiFi ready straight out of the box

SALE PRICE £

EMBARGOED

NVMe.DIY

Build your very own RISC OS NVMe machine

Includes:

Custom oak veneer case
128GB NVMe Drive
Pre-configured 32GB SD
Motherboard
2GB Compute Module 4
Heatsink
Thermal pads
8x Connecting Screws
4x M2.5 screws and nuts
Full Instructions

System specification:

2x USB 2.0
1x Gigabit Ethernet
1x USB-C power/debug
1x HDMI
RISC OS 5.30 and 2GB apps
10cm x 8.5cm x 3.5cm
Optional WiFi - add £10
No technical skill, woodwork or soldering required!

RISCOS *FAST*

FIRE

Raspberry Pi Compute Module 4, running at 2GHz

Custom RISC OS 5.30 and 2GB of bundled software
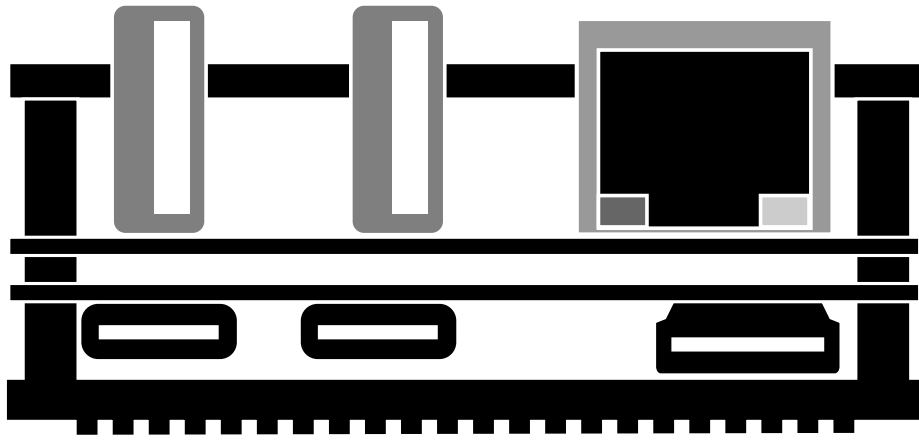
Upgradeable 2GB DDR4-3200 memory

Access to future RISC OS FAST developments

250GB SATA III SSD running at full SATA speeds

Three free SATA ports (1x external and 2x internal)
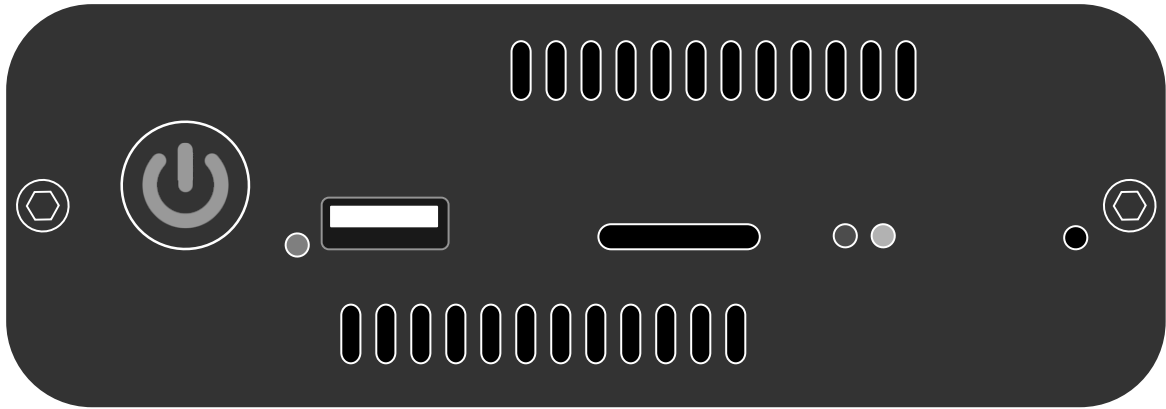
£ EMBARGOED

si.ZERO^2 ARMor 32

RP3A0 ARM v8 CPU, up to 1.2GHz

RISC OS 5.30 and 2GB of software as standard

512MB Fast DDR memory

32GB SD storage for RISC OS

£69

VENOM

BCM2711 ARM v8 CPU, up to 2.28GHz

RISC OS 5.30 and 2GB of software as standard
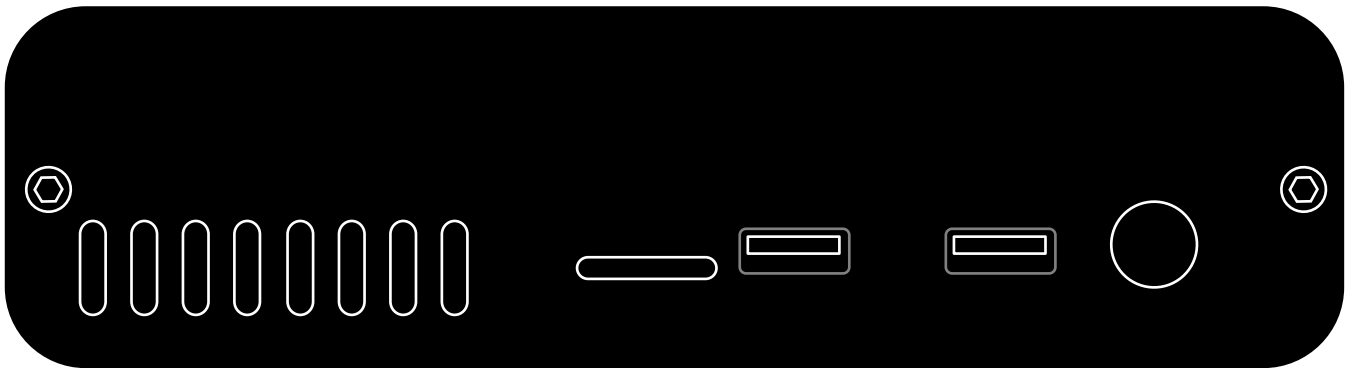
4GB Fast LPDDR4-3200 memory

32GB fast eMMC storage for RISC OS

Our FLAGSHIP compact NVMe machine

256GB NVMe drive as standard

Hard doesn't have to mean heavy. Go Lite!

Pi Harder and Pi Harder Lite

BCM2711 ARM v8 CPU, running at 2.1GHz

RISC OS 5.28 and 2GB of software as standard

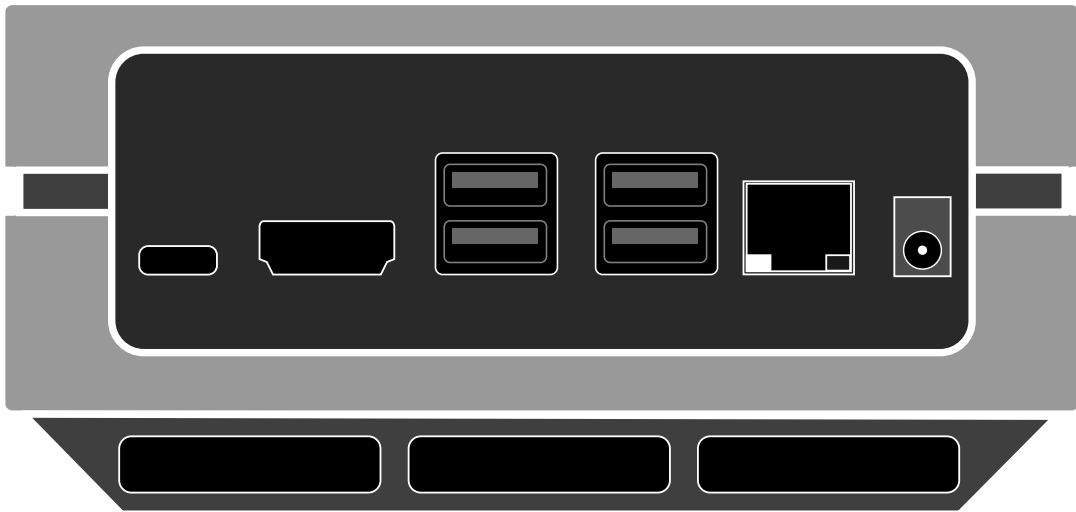**4GB Fast LPDDR4-3200 memory**

Class 10 64GB SD card

Super cooling case with power control and LED indicators

Optional 240GB SSD (add £20)

STOCK CLEARANCE FROM £179

eNVy.Me

BCM2711 ARM v8 CPU, up to 2GHz

Upgradeable 2GB Fast LPDDR4-3200 memory

Stylish ultra-compact alloy custom case

RISC OS 5.30 and 2GB of software as standard

32GB base storage for RISC OS, firmware and apps

128GB extreme NVMe drive for extra storage

PiRO Noir
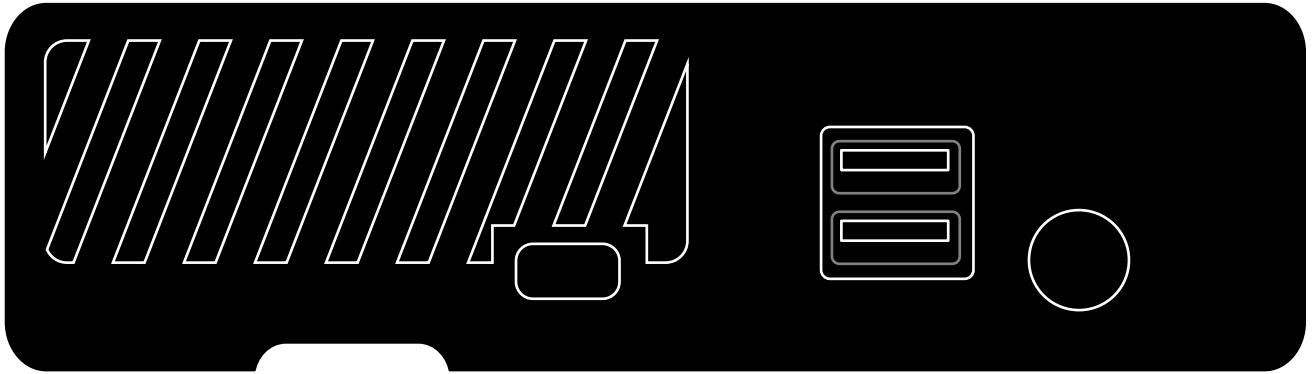
A USB Beast on a Budget

BCM2711 ARM v8 CPU, running at 2GHz

RISC OS 5.30 and 2GB of software as standard

4GB Fast LPDDR4-3200 memory

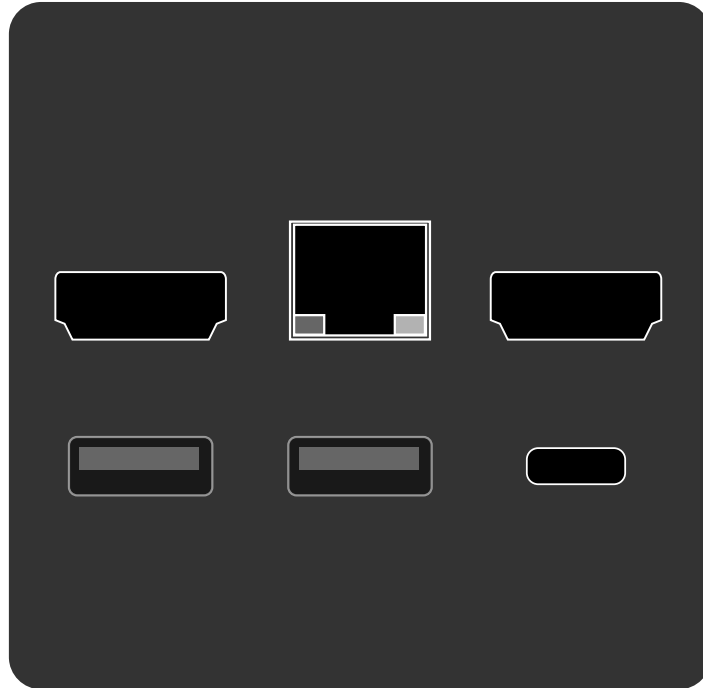**Class 10 64GB SD card (add an External SSD later)**

Software controlled fan and power control

Front USB ports and LED indicators

£149

PiRO Qube NVMe

BCM2711 ARM v8 CPU, running at 2GHz

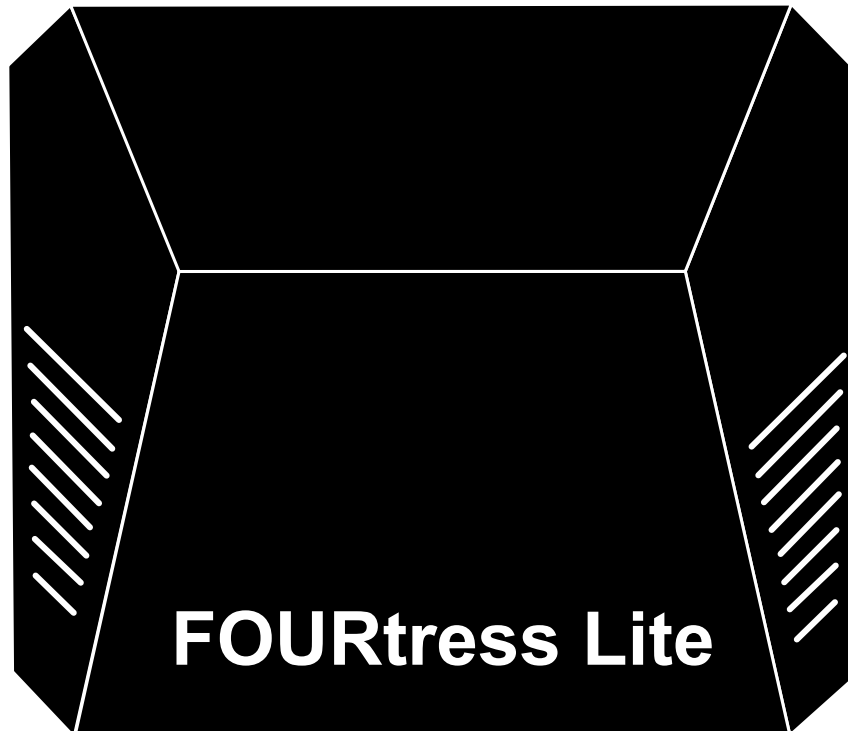**RISC OS 5.30 and 2GB of software as standard**

4GB Fast LPDDR4-3200 memory

32GB fast eMMC storage for RISC OS

Power control and cooling fan

128GB NVMe Drive and driver for RISC OS

NEW ~~~ PRICE!

£

EMBARGOED

Fast, Angular. And Cool!

FOURtress Lite

BCM2711 ARM v8 CPU, running at 2.1GHz

RISC OS 5.30 and 2GB of software as standard
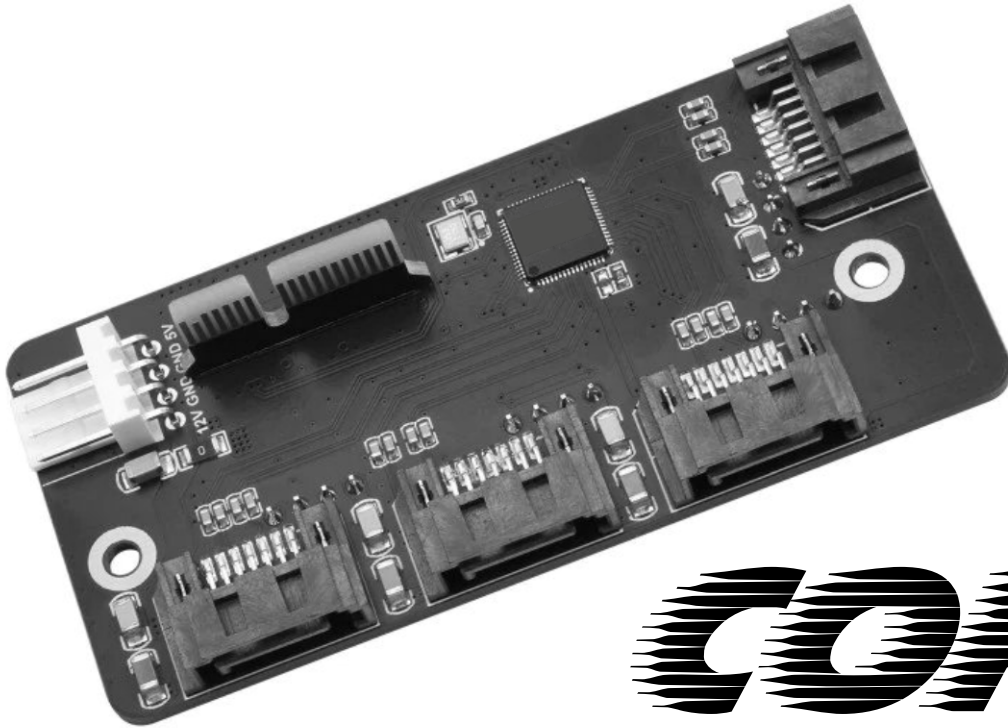
2GB Fast LPDDR4-3200 memory

Class 10 32GB SD card

Software controlled fan and power control

Add an M.2 Drive to build up to a full FOURtress

STOCK CLEARANCE £99

RISCOS *FAST*

CORE

Add four <u>full speed</u> SATA ports to Compute Modules

32GB card with 2GB of bundled software

Custom RISC OS build with SATA drivers

Access to future RISC OS FAST developments

Build your own FAST system

Works with SATA optical drives and SSDs

£99

PiMini 3020

BCM2711 ARM v8 CPU, running at 2GHz

RISC OS 5.30 and 2GB of software as standard

2GB Fast LPDDR4-3200 memory

32GB high tolerance eMMC for RISC OS

Custom cooling case in "Acorn A3020 livery"

Upgradeable by swapping the Compute Module

Chimera
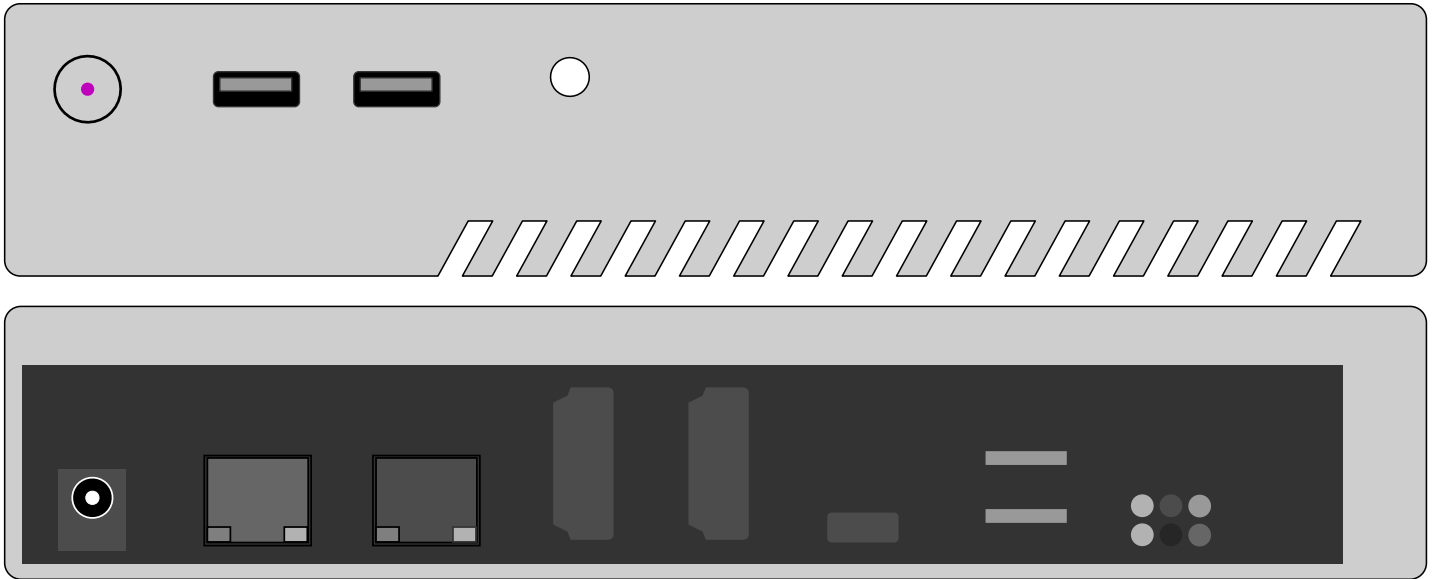
BCM2711 ARM v8 CPU, running RISC OS at 2GHz

BCM2711 ARMv8 CPU, running Linux at 2GHz

2GB Fast LPDDR4-3200 memory for RISC OS

4GB Fast LPDDR4-3200 memory for Linux

256GB NVMe drive and 32GB eMMC for RISC OS

Separate 256GB NVMe Drive for Linux

Desktop Dock

Turn a RISC OS laptop into a powerful desktop system

- DVI Video Out (with HDMI adaptor) which supports up to 2048 x 1152
- 4 USB 2.0 Ports for peripherals, including 'Always On' ports
- Ethernet 10/100 RJ45 port
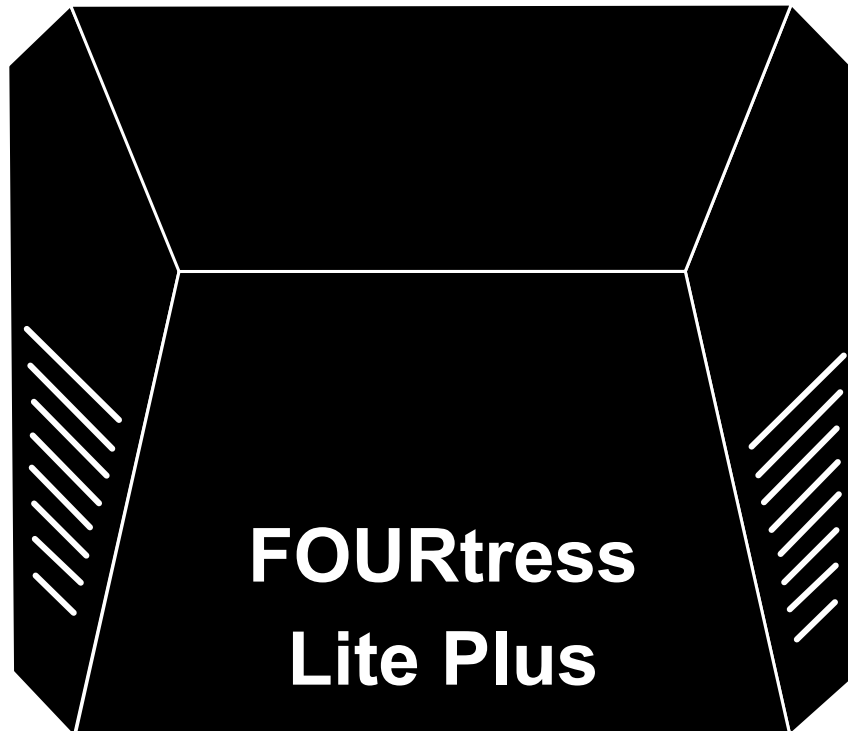- USB audio in and out

£40

FHANTom

A fully controllable Fan HAT for RISC OS PI systems

£15

- Three speeds in both manual and automatic (temperature triggered) modes
- Fully customisable temperature settings
- 40mm, 9 blade fan for extreme cooling of your Pi 2,3, or 4

Fast, Angular. And Cool!

FOURtress Lite Plus

BCM2711 ARM v8 CPU, running at 2.1GHz

RISC OS 5.30 and 2GB of software as standard
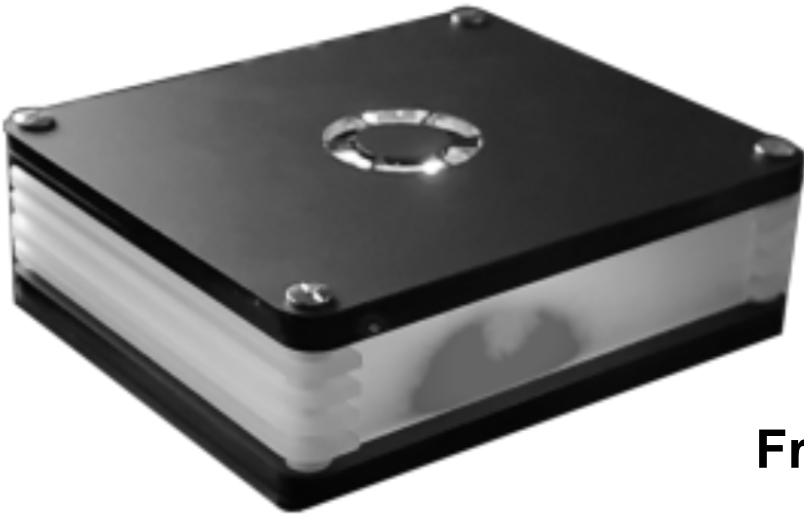
4GB Fast LPDDR4-3200 memory

Class 10 128GB SD card

Software controlled fan and power control

Add an M.2 Drive to build up to a full FOURtress

STOCK CLEARANCE

£139

PiANO Case

Frosted case for Pi systems with a purple glow!

£32

- Layered acrylic case with a frosted finish
- Space and adaptor for an internal USB drive
- Illuminated case for a stand out look and appeal
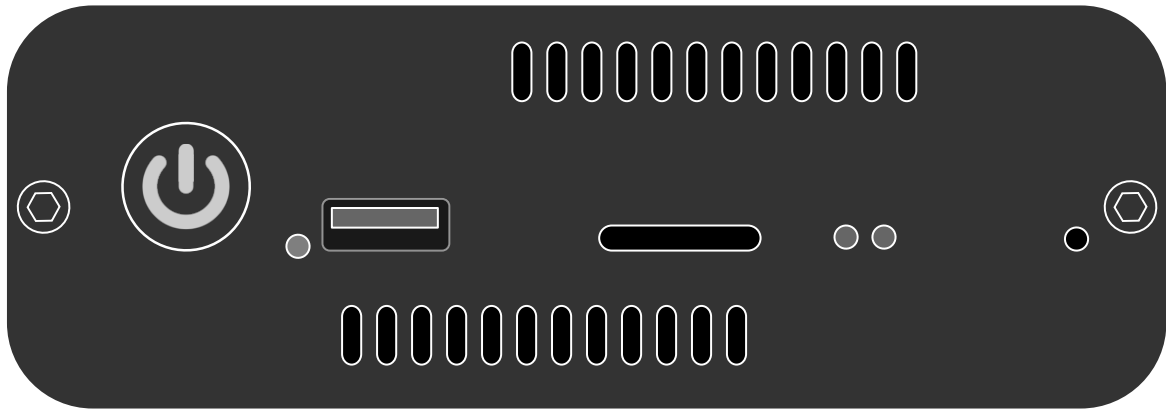- Space for a HAT and cooling fan

Mini Media Case

A wooden case for RISC OS Pi media-style systems

- Internal HDMI, power and audio adaptor including front USB port
- Made from layered oak veneer with black acrylic end panels
- Compact size
- Cooling or internal HAT options
- Subtle looks on the desk

£30

ROBUST

BCM2711 ARM v8 CPU, up to 2.28GHz

RISC OS 5.30 and 2GB of software as standard

4GB Fast LPDDR4-3200 memory

32GB fast eMMC storage for RISC OS

Software controlled fan and power control

240GB SSD for extra storage

Check out our websites:

🌐 www.riscosbits.co.uk

🌐 www.pihard.co.uk

🌐 www.riscosfast.co.uk

✉ info@riscosbits.co.uk

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