

Hardware

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Raspberry Pi 4 with 2GB, 4GB or 8 GB

(We recommend 1GB RAM for about 1TB of stored data)

- [Raspberry Pi 2GB](#)
- [Raspberry Pi 4GB](#)
- [Raspberry Pi 8GB](#)

Micro SD Card with 32GB and above for Ubuntu OS

(Do not use current Toshiba, system is slowing down a lot)

- [SD-Card](#)

USB-C Power Adaptor

- [Power Adaptor](#)

2 x SSD not of the same kind (less risky if one is failing and easier to replace by name)

- [SSD Samsung 500 GB](#)
- [SSD Samsung 1 TB](#)
- [SSD Kingston 500 GB](#)
- [SSD Kingston 1 TB](#)

Dual USB to SATA Dock

- [Sata Dock](#)

or:

USB to SATA Adaptor

- USB / SATA Adaptor

Ethernet Cable Cat.5 and above

- Ethernet Cable

For setup and maintenance:

Micro HDMI Cable

- Micro HDMI Cable

USB Keyboard

Monitor

- Monitor

Version #3

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