

URVEPi Troubleshooting

Troubleshooting Tips for URVEPi's Disappearing Ethernet and Rebooting Issues.

If you are experiencing disappearing Ethernet or rebooting during heavy load on your URVEPi, it could be due to low power supply. This may happen when your URVEPi is not receiving enough power through the USB-C power cable. Here are a few steps you can try:

1. Connect your URVEPi to a different USB-C port on your PC. Sometimes, the USB-C port may not be providing sufficient power.
2. Try using a different USB-C power cable. The cable you are using may not be able to provide enough power to your URVEPi.
3. Connect your URVEPi to a power adapter. This will ensure that your URVEPi is getting enough power to function properly.
4. Check the power management settings on your PC. Sometimes, the PC may be set to conserve power, which can cause issues with the URVEPi. You may need to adjust the power settings to provide more power to your USB-C ports.

If none of these steps work, it is possible that there may be a hardware issue with your URVEPi, and you may need to contact the manufacturer for assistance.

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