

Syntech E500 Rog Ally Dock User Guide

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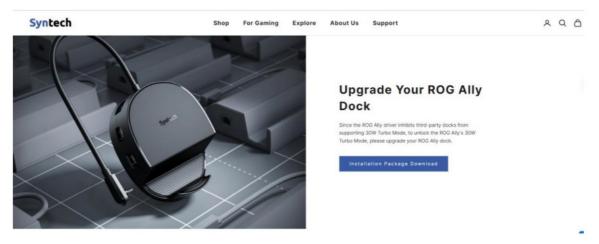
Firmware Upgrade Procedure of Syntech Rog Ally Dock

Note:

- 1. Please make sure to use a Windows system laptop or desktop computer for upgrading, Apple computers or other system computers currently can not support firmware upgrade.
- 2. When using the computer can not open the normal firmware program, please check whether your computer is set to block the opening and installation of foreign programs, some anti-virus software or computer security software will prevent the opening of the firmware file.

Step 1: Download the installation package on

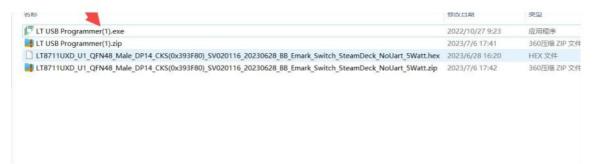
LINK: https://syntechhome.com/pages/installation-package-download At the bottom of the page



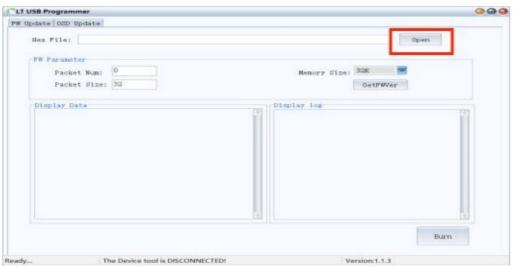
Step 2: You need to prepare a Windows PC first, and connect the PD charging port of Syntech Rog Ally Dock to the PC via USB-C to USB-C to USB-C to USB-A cable.



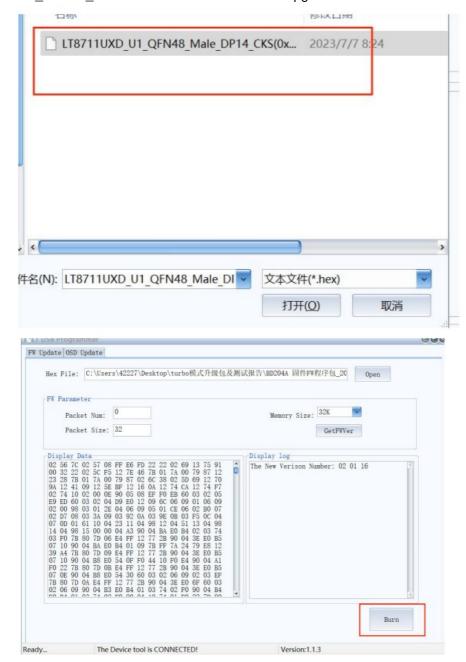
Step 3: Locate and double-click the "LT USB Programmer(1).exe" application on the installation package file.



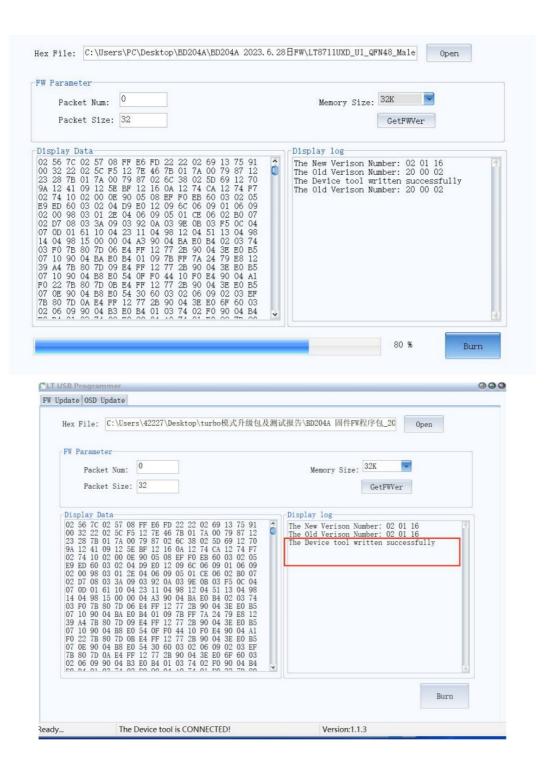
Step 4: Click on the "Open" option in the pop-up window.



Step 5: Select the firmware programme in the pop-up window: "LT8711UXD_U1_QFN48_Male_DP14_CKS(0x393F80)_SV020116_20230628_BB_Em ark_Switch_SteamDeck_NoUart_5Watt.hex" then click "Burn" to upgrade the firmware.



Step 6: After clicking "Burn" to upgrade the firmware, the progress bar will show from 0% to 100% completion. When "The Device tool written successfully" appears on the interface, it means the firmware has been upgraded successfully.



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<u>Syntech E500 Rog Ally Dock</u> [pdf] User Guide E500 Rog Ally Dock, E500, Rog Ally Dock, Ally Dock, Dock

References

- The installation package with all the necessary instructions to help!
- User Manual

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