

Mac Tutorial

Created by **creezyz**

Contact & Support

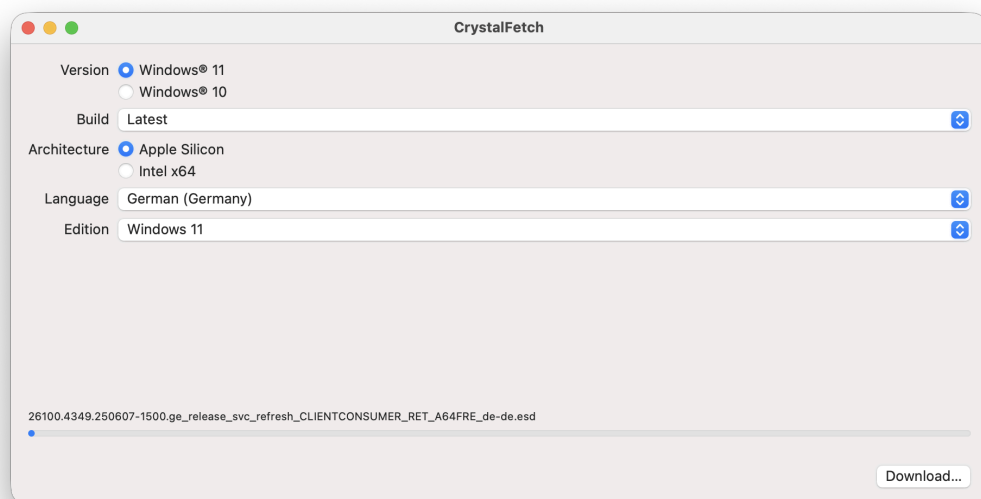
Telegram: t.me/creezyz

Discord: @creezyz

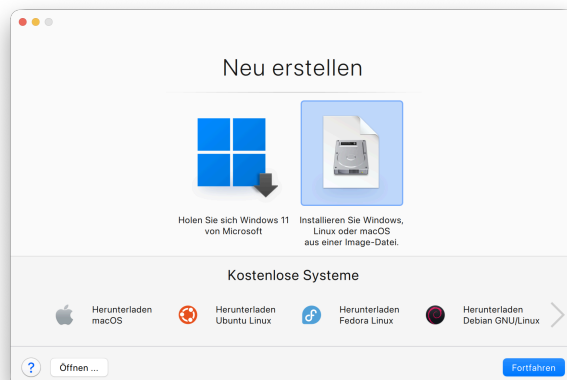
Instagram & TikTok: @kms.rick

Installation Instructions

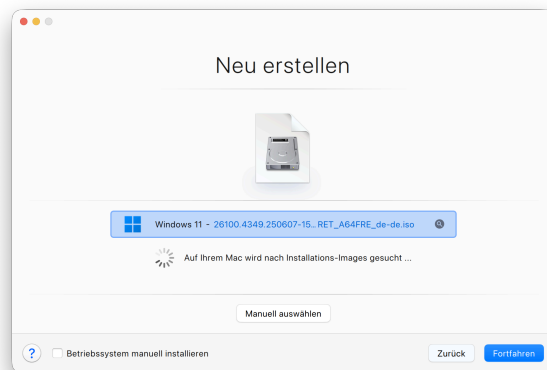
1. Download Parallels for free at <https://www.parallels.com/products/desktop/trial/>.
2. Open the downloaded file and follow the on-screen instructions (you may need to authenticate with your password).
3. Download CrystalFetch from the Mac App Store and use it to download the Windows 11 ISO file (save it to your Desktop or another location you can easily find).



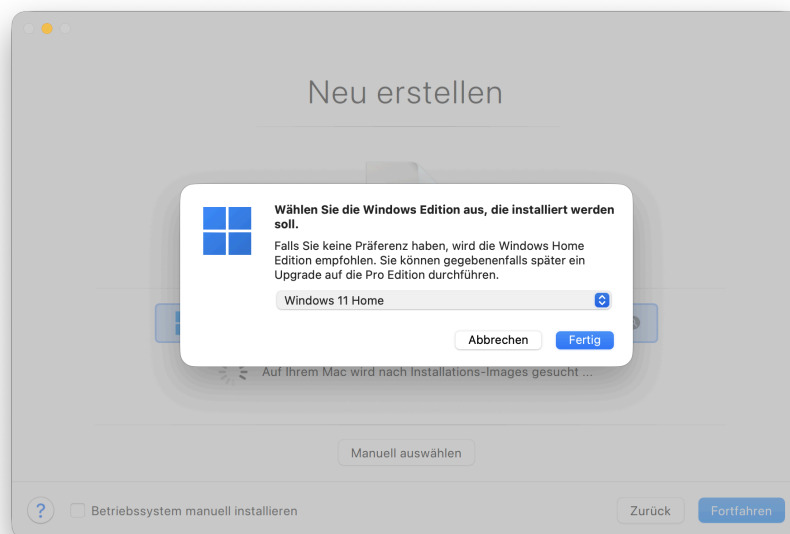
4. Open Parallels and select the option to install Windows 11 from an image file:



5. Select the downloaded ISO file and click **Continue**:



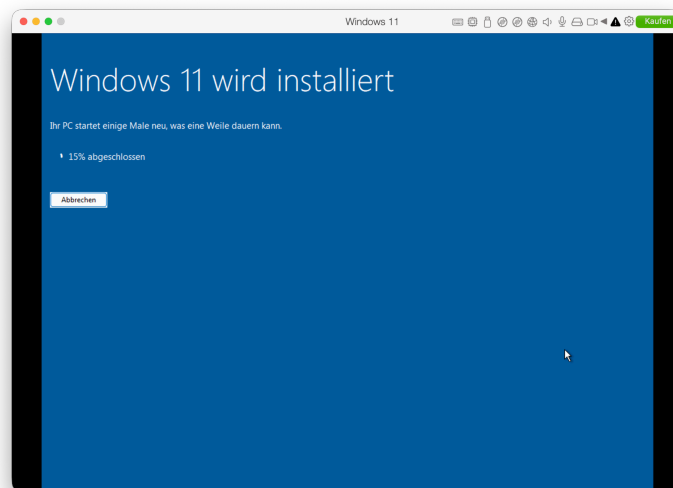
6. Select **Windows 11 Home**:



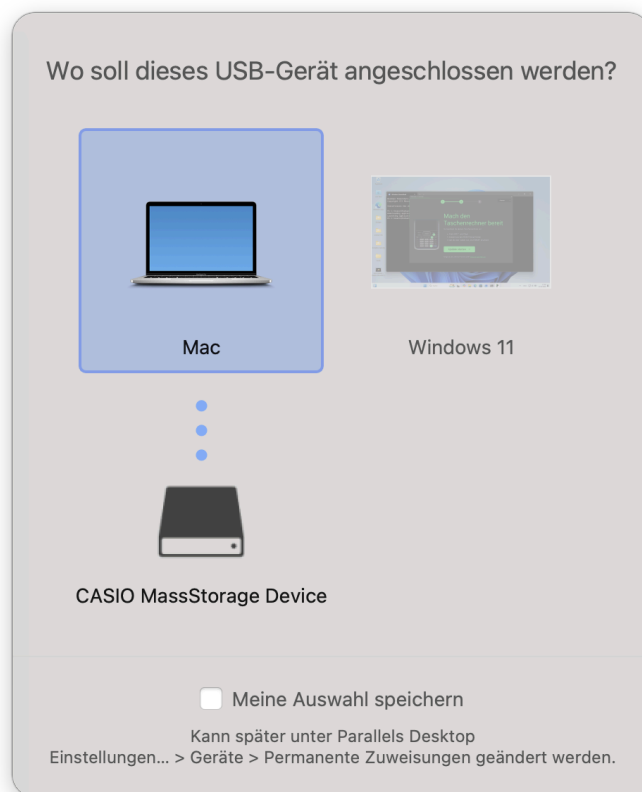
7. Continue through the setup. When you reach the login page, create an account.
8. Click **Try free for 14 days**:



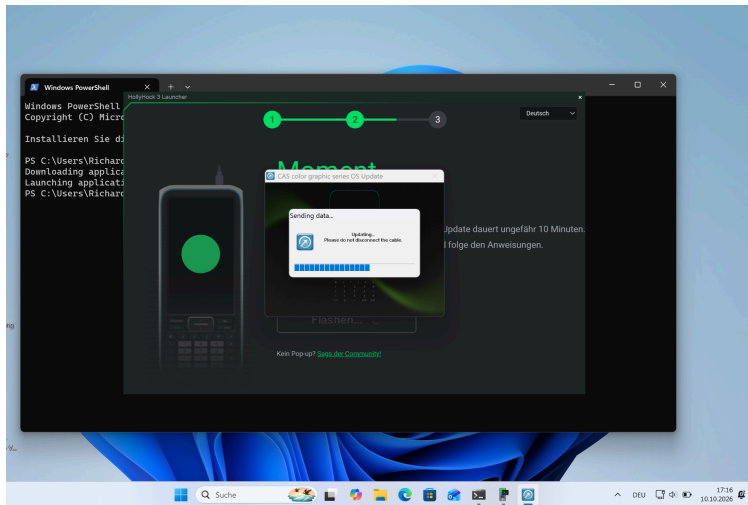
9. Launch Windows 11 from your Desktop to begin the installation:



10. Once installed, open Microsoft Edge inside Windows 11, navigate to classpad.dev, and follow the instructions.
11. When prompted to connect your calculator, select **Windows 11** when asked whether to connect to Mac or Windows 11:



12. The OS will update in the next step. **Note:** Do not touch the calculator or cables during this process to avoid disconnecting!



Finalizing Setup

13. You can perform the remaining steps in Parallels or directly on macOS. Reconnect your calculator and select **USB Mass Storage**.
14. Copy the **run.bin** file from <https://classpaddev.github.io/first-run/> to the root folder of your calculator. You can also download games and additional apps from the [App Store](#).

Important Notes & Support

15. The use of images contained in this document without express permission is strictly prohibited and reserved exclusively for the official developers of Hollyhock.
16. For assistance and questions, the official developers and their community server are the best point of contact, as they possess the most in-depth knowledge of the program.