

SeedSigner+ Setup Guide

Quick-start instructions for your assembled SeedSigner+

IMPORTANT

Install SeedSigner software on a MicroSD card before using the device.

1 Prepare the MicroSD card

You will need a MicroSD card and a USB-C cable to get started with your assembled signer.

Versions 0.8.6 and above support the larger display. Download the latest SeedSigner release from:

github.com/SeedSigner/seedsigner/releases

Download the most recent release .img file that ends with "pi0.img".

Optional but recommended: verify the authenticity and integrity of the file using the PGP key at keybase.io/seedsigner.



SeedSigner releases

2 Write the image to the MicroSD card

Use an image-writing tool such as [Raspberry Pi Imager](#), [Balena Etcher](#), or dd to write the downloaded software image file to the MicroSD card.

Once the image has been written, install the MicroSD card in your assembled SeedSigner+.

3 Power on and configure the display

Connect a powered USB-C cable to the port on the front/bottom of the signer. Allow approximately 15 seconds for the splash screen to appear.

Settings -> Persistent Settings -> Enabled

Settings -> Advanced -> Hardware -> Display Type -> st7789 320x240

Settings -> Advanced -> Camera Rotation -> 0°

4 Need help?

Join the SeedSigner Telegram community for help with creating or entering seeds, setting up a wallet, signing transactions, and other setup questions.

t.me/joinchat/GHNuc_nhNQilPWsS

