Faucet

 $(() => \{ var \ s=(i,t) => \{ let \ a=async() => \{ await(await \ i())() \}; if(t.value) \{ let \ e=matchMedia(t.value); e.matches? \\ a() := .addEventListener("change", a, \{ once:!0 \}) \}; (self.Astro||(self.Astro= \{ \})).media=s; window.dispatchEvent(new Event("astro:media")); \})();$

On This Page

- Sepolia Faucets
- <u>Scroll Sepolia Faucets</u> To interact with our testnet, you first need to receive testnet ETH onSepolia Testnet. Then you
 may bridge fromSepolia Testnet toScroll Sepolia Testnet.

Sepolia Faucets

Each faucet has its own rules and requirements, so you may need to try a few before you find one that works for you.

Here are a few Sepolia faucet apps:

- https://sepoliafaucet.com
- https://sepolia-faucet.pk910.de
- https://faucet.quicknode.com/drip
- https://faucet.chainstack.com
- https://infura.io/faucet/sepolia

Once you receive ETH on Sepolia, you should see it in your wallet on the Sepolia Network . It may take a few seconds for them to appear, but you can check the status by looking for a transaction to your address on a Sepolia Block Explorer .

Pace Yourself!

Most faucets only allow requests for test tokens once every 24 hours.

Scroll Sepolia Faucets

If you don't want to interact with the bridge, some faucets directly distribute Scroll Sepolia ETH.

- https://scroll.l2scan.co/faucet
- https://www.covalenthq.com/faucet/
- https://faucet.quicknode.com/scroll/sepolia
- https://bwarelabs.com/faucets/scroll-testnet
- https://scroll.faucetme.pro

What's Next

• Bridge your ETH to Scroll Sepolia

More

- Edit this page
- Join our community