

FROM ZERO TO YOUR FIRST BOND, IN SEVEN STEPS.

The bond comes first; staking comes after you are in the system and hold RM bought from your leader. The Phalanx course films and the technical guide cover every step; the codes open the official pages from a phone.

1 Install the wallet

Bitget Wallet from the official store; Anubis Chain is built in. OKX, TokenPocket, Binance Wallet or MetaMask work with the network added by hand. Seed phrase on paper, offline.

2 Add Anubis Chain

Switch to Anubis in Bitget, or add it: RPC rpc.anubispace.org, chain ID 6714, symbol DAI, explorer browser.anubispace.org. 6714 is the only identifier that matters.

3 Get gasDAI

Every move costs a fraction of a cent in gasDAI. Bridge five to ten dollars of DAI from BNB Chain: app.anubisbridge.com, GaleBridge or Bitget's in-wallet bridge, typed by hand. It arrives as gasDAI.

4 Bring USDT across

Buy USDT on an exchange, withdraw it to BNB Chain (BEP-20), bridge it to Anubis: 10 to 50 USDT first, the rest once it has arrived. Never send Anubis assets straight to an exchange later.

5 Join through your leader

Open spartanar.org through your leader's referral link, or enter the code. Connect the wallet on Anubis. The referrer binds on the first connection and cannot change, so never from a public chat.

6 Buy the 540-day bond

Pay USDT, receive RM below the market price (14.79% below as stated on 25 September 2026; the discount floats). Released daily, cap 5× in USDT fixed at entry. Read price, discount and cap on the screen first.

7 Claim through the turbine

Every release is claimed through the turbine: buy the same RM on RocketSwap, wait 24 hours. Import RM and GD. Staking comes after this, once you are in and hold RM bought from your leader.

Anubis Chain

Official site



anubischain.ai ↗

Spartan OS

Official account on X



x.com/Spartan_Arena_ ↗

Anubis Chain

Official account on X



x.com/ANUBISCHAIN_ ↗

Anubis Bridge

Move USDT or DAI onto the chain



app.anubisbridge.com ↗

Explorer

Every figure, checkable



browser.anubispace.org ↗