LINK Token Contracts

Talk to an expert

[Contact us](#) to talk to an expert about the networks that support the LINK token.

LINK tokens are used to pay node operators for retrieving data for smart contracts and also for deposits placed by node operators as required by contract creators. The smallest denomination of LINK is called a Juel, and 1,000,000,000,000,000,000 (1e18) Juels are equal to 1 LINK. This is similar to Wei, which is the [smallest denomination of ETH](#) .

The LINK token is an ERC677 token that inherits functionality from the ERC20 token standard and allows token transfers to contain a data payload. Read more about the [ERC677 transferAndCall token standard](#) .

To use Chainlink Automation on certain networks, you may need to conduct token transfers. You can transfer tokens by using [Chainlink CCIP](#) or third-party applications such as [XSwap](#) .

Interfaces and Applications

Chainlink CCIP is a messaging protocol. Third parties may build user interfaces or other applications on top of CCIP. Neither Chainlink Labs nor the Chainlink Foundation owns, controls, endorses, or assumes any responsibility for any such interfaces or applications. You are solely responsible for your use of such interfaces or applications. Please visit the Chainlink Foundation [Terms of Service](#) for more information.

Understand Risks associated with Bridges

If you are using a cross-chain bridge to transfer your LINK tokens, read the [Bridges and Associated Risks](#) guide to understand what cross-chain bridges are and the risks associated with using them.

Ethereum

Ethereum mainnet

ETH is used to pay for transactions on Ethereum Mainnet.

ParameterValueChain ID1Address [0x514910771AF9Ca656af840dff83E8264EcF986CA](#) NameChainlink TokenSymbolLINKDecimals18Network status [ethstats.dev](#)

Sepolia testnet

Testnet ETH is used to pay for transactions on Sepolia. Testnet ETH is available from several public [faucets](#) .

Testnet LINK is available at [faucets.chain.link](#) .

ParameterValueChain ID11155111Address [0x779877A7B0D9E8603169DdbD7836e478b4624789](#) NameChainlink TokenSymbolLINKDecimals18Network status [etherscan.freshstatus.io](#)

BNB Chain

BNB Chain mainnet

BNB is used to pay for transactions on the BNB Chain Mainnet.

ERC-677 LINK on BNB Chain

The LINK provided by the [BNB Chain Bridge](#) is not ERC-677 compatible, so you cannot use it with Chainlink services or oracle nodes. Use the [Chainlink PegSwap service](#) to convert bridged LINK to the official ERC-677 LINK token on BNB Chain.

ParameterValueChain ID56Address [0x404460C6A5EdE2D891e8297795264fDe62ADBB75](#) NameChainlink TokenSymbolLINKDecimals18Network status [bscscan.freshstatus.io](#)

BNB Chain testnet

Testnet BNB is used to pay for transactions on the BNB Chain testnet. Testnet BNB is available at [testnet.bnbchain.org/faucet-smart](#) .

Testnet LINK is available at [faucets.chain.link](#) .

ParameterValueChain ID97Address0x84b9B910527Ad5C03A9Ca831909E21e236EA7b06NameChainlink TokenSymbolLINKDecimals18Network statusbscscan.freshstatus.io

Polygon (Matic)

Polygon mainnet

MATIC is used to pay for transactions on Polygon. You can use thePolygon Bridge to transfer tokens to Polygon Mainnet and then usePolygon Gas Swap to swap supported tokens to MATIC.

ERC-677 LINK on Polygon

The LINK provided by thePolygon (Matic) Bridge is not ERC-677 compatible, so you cannot use it with Chainlink services or oracle nodes. Use theChainlink PegSwap service to convert bridged LINK to the official ERC-677 LINK token on Polygon.

Watch theMoving Chainlink Cross-Chains video to learn more.

ParameterValueChain ID137Address0xb0897686c545045aFc77CF20eC7A532E3120E0F1NameChainlink TokenSymbolLINKDecimals18Network statuspolygonscan.freshstatus.io

Mumbai testnet

Testnet MATIC is used to pay for transactions on Polygon Mumbai. Testnet MATIC is available at thePolygon faucet .

Testnet LINK is available atfaucets.chain.link .

ParameterValueChain ID80001Address0x326C977E6efc84E512bB9C30f76E30c160eD06FBNameChainlink TokenSymbolLINKDecimals18Network statuspolygonscan.freshstatus.io

Gnosis Chain (xDai)

Gnosis Chain mainnet

xDAI is used to pay for transactions on Gnosis Chain Mainnet. Use thexDai Bridge to send DAI from Ethereum Mainnet to Gnosis Chain and convert it to xDAI. UseOmniBridge to send LINK from Ethereum Mainnet to Gnosis Chain.

ParameterValueChain ID100Address0xE2e73A1c69ecF83F464EFCE6A5be353a37cA09b2NameChainlink Token on Gnosis Chain (xDai)SymbolLINKDecimals18Network statusgnosisscan.freshstatus.io

Avalanche

Avalanche mainnet

AVAX is used to pay for transactions on Avalanche Mainnet. Use theAvalanche Bridge to transfer LINK from Ethereum Mainnet to Avalanche.

ParameterValueChain ID43114Address0x5947BB275c521040051D82396192181b413227A3NameChainlink Token on AvalancheSymbolLINKDecimals18Network statusstatus.avax.network

Fuji testnet

Testnet AVAX is used to pay for transactions on Avalanche Fuji. Testnet AVAX is available at bothfaucets.chain.link andfaucet.avax.network .

Testnet LINK is available atfaucets.chain.link .

ParameterValueChain ID43113Address0x0b9d5D9136855f6FEc3c0993feE6E9CE8a297846NameChainlink Token on AvalancheSymbolLINKDecimals18Network statusstatus.avax.network

Fantom

Fantom mainnet

FTM is used to pay for transactions on Fantom Mainnet.

ERC-677 LINK on Fantom

You must use ERC-677 LINK on Fantom. ERC-20 LINK will not work with Chainlink services.

ParameterValueChain ID250Address0x6F43FF82CCA38001B6699a8AC47A2d0E66939407NameChainlink Token on FantomSymbolLINKDecimals18Network statusftmscan.freshstatus.io

Fantom testnet

Testnet FTM is used to pay for transactions on Fantom testnet. Testnet FTM is available atfaucet.fantom.network .

Testnet LINK is available atfaucets.chain.link .

ParameterValueChain ID4002Address0xfaFedb041c0DD4fA2Dc0d87a6B0979Ee6FA7af5FNameChainlink Token on FantomSymbolLINKDecimals18Network statusftmscan.freshstatus.io

Arbitrum

Arbitrum mainnet

ETH is used to pay for transactions on the Arbitrum Mainnet.

You can use theArbitrum Bridge to transfer ETH and LINK from Ethereum Mainnet to Arbitrum Mainnet.

ParameterValueChain ID42161Address0xf97f4df75117a78c1A5a0DBb814Af92458539FB4NameChainlink Token on Arbitrum MainnetSymbolLINKDecimals18Network statusarbiscan.freshstatus.io

Arbitrum Sepolia testnet

Testnet ETH is used to pay for transactions on Arbitrum Sepolia. Use theArbitrum Bridge to transfer testnet ETH from Ethereum Sepolia to Arbitrum Sepolia. Testnet ETH is available from several publicfaucets on Ethereum Sepolia.

Testnet LINK is available atfaucets.chain.link .

ParameterValueChain ID421614Address0xb1D4538B4571d411F07960EF2838Ce337FE1E80ENameChainlink Token on Arbitrum SepoliaSymbolLINKDecimals18Network statusarbiscan.freshstatus.io

Optimism

Optimism mainnet

ETH is used to pay for transactions on Optimism. Use theOptimism Bridge to transfer ETH and LINK from Ethereum Mainnet to Optimism Mainnet.

ParameterValueChain ID10Address0x350a791Bfc2C21F9Ed5d10980Dad2e2638ffa7f6NameChainlink Token on Optimism MainnetSymbolLINKDecimals18Network statusstatus.optimism.io

Optimism Sepolia testnet

Testnet ETH is used to pay for transactions on Optimism Sepolia. Use theOptimism Bridge to transfer testnet ETH from Ethereum Sepolia to Optimism Sepolia.

Testnet LINK is available atfaucets.chain.link . Testnet bridges might not transfer the correct type of LINK to Optimism Sepolia, so it is recommended to use only the LINK acquired fromfaucets.chain.link when developing applications on testnet.

ParameterValueChain ID11155420Address0xE4aB69C077896252FAFBD49EFD26B5D171A32410NameChainlink Token on Optimism SepoliaSymbolLINKDecimals18Network statusstatus.optimism.io

Moonriver

Moonriver mainnet

MOVR is used to pay transaction fees on Moonriver Mainnet.

ParameterValueChain ID1285Address0x8b12Ac23BFe11cAb03a634C1F117D64a7f2cFD3eNameChainlink Token on Moonriver MainnetSymbolLINKDecimals18Network statusmoonscan.freshstatus.io

Moonbeam

Moonbeam mainnet

GLMR is used to pay transaction fees on Moonbeam Mainnet.

ParameterValueChain ID1284Address[0x012414A392F9FA442a3109f1320c439C45518aC3](#)NameChainlink Token on Moonbeam MainnetSymbolLINKDecimals18Network status[moonscan.freshstatus.io](#)

Metis

Andromeda mainnet

METIS is used to pay for transactions on Metis Mainnet. You can use the[Metis Bridge](#) to transfer METIS from Ethereum Mainnet to Metis Mainnet.

ERC-677 LINK on Metis

The LINK provided by the[Metis Bridge](#) is not ERC-677 compatible, so you cannot use it with Chainlink services or oracle nodes.

ParameterValueChain ID1088Address[0x79892E8A3Aea66C8F6893fa49eC6208ef07EC046](#)NameChainlink Token on Metis MainnetSymbolLINKDecimals18Network status[andromeda-explorer.metis.io](#)

BASE

BASE mainnet

ETH is used to pay for transactions on BASE. You can use the[BASE Bridge](#) to transfer ETH from Ethereum Mainnet to BASE Mainnet. To transfer LINK from Ethereum to Base, use the[XSwap Bridge](#) .

ParameterValueChain ID8453Address[0x88Fb150BDc53A65fe94Dea0c9BA0a6dAf8C6e196](#)NameChainlink Token on BASE MainnetSymbolLINKDecimals18Network status[basescan.org](#)

BASE Sepolia testnet

Testnet ETH is used to pay for transactions on BASE Sepolia. Testnet ETH is available from one of the[BASE Network Faucets](#) .

Testnet LINK is available at[faucets.chain.link](#) .

ParameterValueChain ID84532Address[0xE4aB69C077896252FAFBD49EFD26B5D171A32410](#)NameChainlink Token on BASE Sepolia testnetSymbolLINKDecimals18Network status[sepolia.basescan.org](#)

Celo

Celo mainnet

CELO is used to pay for transactions on the Celo network.

ParameterValueChain ID42220Address[0x72d7f41eF46a988b13530F67423B36CD9cADBc3a](#)NameChainlink Token on Celo MainnetSymbolLINKDecimals18Network status[explorer.celo.org](#)

Celo Alfajores testnet

Testnet CELO is used to pay for transactions on Celo Alfajores. Testnet CELO is available from the[Alfajores Token Faucet](#) .

Testnet LINK is available at[faucets.chain.link](#) .

ParameterValueChain ID44787Address[0x32E08557B14FaD8908025619797221281D439071](#)NameChainlink Token on Celo Alfajores testnetSymbolLINKDecimals18Network status[explorer.celo.org/alfajores](#)

Scroll

Scroll mainnet

ETH is used to pay for transactions on Scroll Mainnet. Use the[Scroll Bridge](#) to transfer ETH from Ethereum to Scroll.

ParameterValueChain ID534352Address[0x548C6944cba02B9D1C0570102c89de64D258d3Ac](#)NameChainlink Token on

Scroll MainnetSymbolLINKDecimals18Network status[status.scroll.io](status.scroll.io)

Scroll Sepolia testnet

Testnet ETH is used to pay for transactions on Scroll testnet. Testnet ETH is available from one of the[Sepolia Faucets](Sepolia Faucets) or[Scroll Sepolia Faucets](Scroll Sepolia Faucets) recommended by Scroll.

Testnet LINK is available at[faucets.chain.link](faucets.chain.link) .

ParameterValueChain ID534351Address[0x7273ebbB21F8D8AcF2bC12E71a08937712E9E40c](0x7273ebbB21F8D8AcF2bC12E71a08937712E9E40c)NameChainlink Token on Scroll Sepolia testnetSymbolLINKDecimals18Network status[status.scroll.io](status.scroll.io)

Linea

Linea mainnet

ETH is used to pay for transactions on Linea Mainnet. Use the[Linea Bridge](Linea Bridge) to transfer ETH from Ethereum to Linea.

ParameterValueChain ID59144Address[0xa18152629128738a5c081eb226335FEd4B9C95e9](0xa18152629128738a5c081eb226335FEd4B9C95e9)NameChainlink Token on Linea MainnetSymbolLINKDecimals18Network status[linea.statuspage.io](linea.statuspage.io)

zkSync

zkSync Era mainnet

ETH is used to pay for transactions on zkSync Era Mainnet. Use the recommended[zkSync Bridges](zkSync Bridges) to transfer ETH from Ethereum to zkSync.

ParameterValueChain ID324Address[0x52869bae3E091e36b0915941577F2D47d8d8B534](0x52869bae3E091e36b0915941577F2D47d8d8B534)NameChainlink Token on zkSync Era MainnetSymbolLINKDecimals18Network status[explorer.zksync.io](explorer.zksync.io)

zkSync Sepolia testnet

Testnet ETH is used to pay for transactions on zkSync Sepolia testnet. Use the recommended[zkSync Bridges](zkSync Bridges) to transfer testnet ETH from Ethereum Sepolia to the zkSync Sepolia Testnet.

Testnet LINK is available at[faucets.chain.link](faucets.chain.link) .

ParameterValueChain ID300Address[0x23A1aFD896c8c8876AF46aDc38521f4432658d1e](0x23A1aFD896c8c8876AF46aDc38521f4432658d1e)NameChainlink Token on zkSync Sepolia testnetSymbolLINKDecimals18Network status[uptime.com/statuspage/zkSync](uptime.com/statuspage/zkSync)

Polygon zkEVM

Polygon zkEVM mainnet

ETH is used to pay for transactions on Polygon zkEVM. Use the[Polygon zkEVM Bridge](Polygon zkEVM Bridge) to transfer ETH and LINK to Polygon zkEVM.

ParameterValueETH_CHAIN_ID1101Address[0xdB7A504CF869484dd6aC5FaF925c8386CBF7573D](0xdB7A504CF869484dd6aC5FaF925c8386CBF7573D)NameChainlink Token on Polygon zkEVM testnetSymbolLINKDecimals18

Polygon zkEVM testnet

Testnet ETH is used to pay for transactions on Polygon zkEVM testnet. Use the[Polygon zkEVM Bridge](Polygon zkEVM Bridge) to transfer testnet ETH to Polygon zkEVM testnet.

Testnet LINK is available at[faucets.chain.link](faucets.chain.link) .

ParameterValueETH_CHAIN_ID1442Address[0xa375fEfcA27a639361139718145dffc29A44cB6d](0xa375fEfcA27a639361139718145dffc29A44cB6d)NameChainlink Token on Polygon zkEVM testnetSymbolLINKDecimals18

Wemix

Wemix mainnet

WEMIX is used to pay for transactions on the Wemix mainnet.

ParameterValueETH_CHAIN_ID1111Address[0x80f1FcdC96B55e459BF52b998aBBE2c364935d69](#)NameChainlink Token on Wemix mainnetSymbolLINKDecimals18

Wemix testnet

Testnet WEMIX is used to pay for transactions on the Wemix testnet. Testnet WEMIX is available from the[WEMIX Faucet](#) .

Testnet LINK is available at[faucets.chain.link](#) .

ParameterValueETH_CHAIN_ID1112Address[0x3580c7a817ccd41f7e02143bfa411d4eeae78093](#)NameChainlink Token on Wemix testnetSymbolLINKDecimals18

Kroma

Kroma mainnet

ETH is used to pay for transactions on the Kroma mainnet.

ParameterValueETH_CHAIN_ID255Address[0xC1F6f7622ad37C3f46cDF6F8AA0344ADE80BF450](#)NameChainlink Token on Kroma mainnetSymbolLINKDecimals18

Kroma Sepolia testnet

Testnet ETH is used to pay for transactions on the Kroma testnet. Testnet ETH is available from one of the[Sepolia Faucets](#) .

Testnet LINK is available at[faucets.chain.link](#) .

ParameterValueETH_CHAIN_ID2358Address[0xa75cca5b404ec6f4bb6ec4853d177fe7057085c8](#)NameChainlink Token on Kroma Sepolia testnetSymbolLINKDecimals18

Solana

Solana mainnet

SOL is used to pay for transactions on the Solana network.

ParameterValueChain IDmainnetAddress[y9MdSjD9Beg9EFaeQGdMpESFWLNdSfZKQKeYLBfmnjJ](#)NameChainlink Token on Solana MainnetSymbolLINKDecimals9Network status[status.solana.com/](#)