

How to Pay a Crypto Invoice - [Easy Steps]

Making a crypto payment is as simple as scanning a QR code and confirming the transaction in your app. To do this securely, you need to set up a digital crypto wallet, fund it with cryptocurrency, and pay/send to the merchant's provided wallet address or QR code.

The easiest step-by-step method to set-up a crypto wallet and make payment:

1: Set Up a Digital Wallet.

You need an application to store and send your crypto. Beginner-friendly, non-custodial apps that work globally include **Coinbase Wallet**, **MetaMask**, or **Trust Wallet**.

Wallet address looks like a string of random letters and numbers e.g, **(THeXPb8gXGaywJhUfVWf8KR8XkjGF9mr)**, which is a unique address valid for your wallet. You can use this address to receive and send digital currencies. To see the list of all your crypto wallet addresses, simply tap **"Receive"** on Trust wallet app and it displays all, then select **"USDT-Ethereum"** or **"USDT-Tron"** depending on the one you wish to use, and your wallet address will show.

Note: For quicker and easier setup, we recommend **Trust Wallet** app. You can easily download from your mobile Play store or App store and create your crypto wallet.

2: Fund Your Wallet.

Before paying a crypto invoice, your wallet needs to hold crypto, this means you need to fund your wallet with cryptocurrency.

- You can buy crypto directly within most wallet apps using a credit card, debit card, or bank transfer. You can also buy from **BitPay** website at: <https://www.bitpay.com/buy-crypto>

Note: Sometimes, buying cryptocurrency directly with a credit card fails because banks and card issuers block these transactions to avoid chargeback disputes, prevent fraud, and stop debt-fueled speculation. When credit cards do not work, you can try using a debit card or alternatively make use of bank transfer method to fund your wallet.

- **Recommendation:** Buy a "Stablecoin" like USDT (Tether) or USDC (USD Coin) only. These are the major cryptocurrencies Businesses and Agencies widely accept. Because their value is pegged to the US Dollar, you won't have to worry about the price fluctuation or suddenly changing while you make your payment.

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3: Initiate the Payment.

Once you have succeeded in funding your wallet, you can now initiate a payment by generating invoice from the merchant's payment page and pay the invoice.

- Select your preferred **Currency** and **Network** from the merchant payment page.

Note: Your selected Currency and Network must correspond with the Currency and Network you purchased for making invoice payment). e.g, (USDT[ERC20] to USDT[ERC20]), (USDT[TRC20] to USDT[TRC20]), or (USDT[BEP20] to USDT[BEP20]) etc.

4: Scan and Send.

Open your Trust wallet app on your mobile phone and follow these exact steps:

- Tap **"Send"**, select Network and Currency. E.g, **USDT[ERC-20]** or **USDT-Ethereum**, both are the same, **USDT[TRC-20]** or **USDT-Tron** etc. The ones you have funded will display.
- **Note:** **ETH-Ethereum** is totally different do not mistake it for **USDT-Ethereum**.
- Scan the merchant's **QR code** (this is the safest method) or carefully copy and paste their wallet address. You can also click the "copy icon" on merchant's invoice page to copy the address.
- Enter or copy the exact amount of crypto invoice you want to pay; including charges.
- **Critical Step:** Ensure your payment currency and network matches the one on the invoice you are paying (e.g., sending USDT to USDT address via **Ethereum network** i.e **USDT[ERC-20]**, or sending USDT to USDT address via **Tron network** i.e **USDT[TRC-20]**) etc.

Note: Sending crypto on the wrong network will result in a permanent loss of funds.

5: Confirm the Transaction.

Review the details—especially the network, the final amount, and the small network transaction fee (called a "gas" fee). Tap **"Confirm"** or **"Send"**. The payment is sent and usually instant or takes a few minutes to process and confirm on the blockchain.

Once the transaction is confirmed on the blockchain network, the merchant/receiver receives the payment.