

Bitcoin private key is a 256-bit number, which means there are about  $10^{77}$  possible combinations. This astronomical number makes it virtually impossible for anyone to guess or duplicate an existing private key, ensuring the security and uniqueness of each Bitcoin wallet.

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Bitcoin private keys are often converted into a more human-readable format known as the Wallet Import Format (WIF). This encoding not only simplifies key management but also includes a built-in error-checking mechanism to help prevent mistakes when entering or sharing the key.