D-ZONE SATOSHI —宗

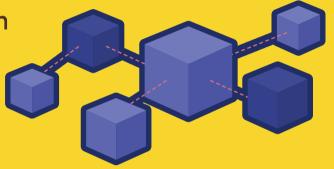
比特幣是什麼?

What is Bitcoin?



簡單來說,比特幣使用了一種建基於去中心化區塊鍵的密碼學技術,利用全球電腦作共同運算以確認交易紀錄。它可能成為新紀元中統一全球的貨幣儲備。

Bitcoin's working mechanism uses a new decentralization technology called Blockchain utilizing cryptography that requires computers all over the world working together to confirm transactions. It is the candidate of the global currency reserved in the next era.



中本聰在2008年發明,是世界上 第一種使用區塊鏈的虛擬貨幣。

It was invented by Satoshi Nakamoto since 2008. It is the first crytocurrency utilizing blockchain in the world.



比特幣的供應固定為兩千一百萬個,由於 它稀有且難以生產,因此被稱作數位黃金 。與其他法定貨幣相比,它不會發生通貨 膨脹的問題。

Bitcoin's maximum supply is limited to 21,000,000 coins. Because it's rare and difficult to produce, it is regarded as digital gold. Unlike other currencies, there is no inflation.

88,888,888

常用詞語 Helpful terms



錢包 Wallet

儲存比特幣地址及私鑰的工具,可再分為熱錢包和冷錢包。

A tool that stores Bitcoin address and private keys. Crypto wallets include hot wallet and cold wallet.



比特幣地址 Bitcoin address

一組代表轉帳目的地的字母 及數字。用於發送或接收比 特幣。

An alphanumeric identifier representing a payment destination. You will require it to send or receive Bitcoins.



掘礦 Mining

使電腦進行一連串的數學計算 以確認比特幣交易的過程。

The process of computer hardware doing mathematical calculations on the Bitcoin blockchain network to confirm transactions.