

Large 21" screen

Large screen is a big advantage, as it allows to make machine attract attention of customers at the location. In combination with white-labeling the company provides – it can be used to develop bitcoin ATM operator's brand or put a notice/ad on the screen, when the machine is not used.

Bill acceptor / dispenser

This bitcoin machine is equipped with MEI SCNXL83 bill acceptor. This model is assessed as one of the best in its class bill validators and used in high traffic casinos where authenticity is key. Note capacity is 2200 bills. This is the same bill acceptor which is used in Satoshi1 model from the same provider.

Satoshi 2 is a two-way bitcoin ATM and allows sell of cryptocurrency in exchange for cash, hence machine is also equipped with bill dispenser, which has 2 cassettes each holding 2000 notes.

Thermal printer

It is important to have receipt printer at the machine, as it gives more confidence for users when a receipt is printed as a confirmation at the end of the process. Also it allows to have a functionality for generating and printing wallets for customers, who don't have their own wallet setup before using machine.

Barcode scanner

Barcode scanner above the pin pad can read bitcoin wallet address QR codes. Also it can scan most PDF417 barcodes from ID cards, and if an ID doesn't have PDF417 data but has a magnetic stripe, it can be read with the card reader. Operators can also require photos of ID documents using the webcam above the screen.

Magnetic card reader (EMV Optional)

Satoshi2 software doesn't support buying bitcoins using debit or credit cards, however, this scanner might be useful when ID document cannot be scanned (e.g. not having PDF417 barcode), but ID document has a magnetic stripe, it can be read with card reader.

Dedicated camera

Can be used for QR code scanning and making picture of the customer.