



GENERAL BYTES s.r.o.

BATM Operating Manual

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1. Technical parameters

Power input	230V~/120V~
Power consumption	20W
Sustainable offer status	RHOS Compliant, REACH: Contains No SVHCs
Regulatory approvals	CE European Directives: 206/95/EC, 2004/108/EC EN 60335-1:12, EN 60335-2-82:03+A1:08, EN 55022:10, EN 55024:10, EN 61000-3-2:06+A1:09+A2:09, EN 61000-3-3:08

This device is product of class B.

2. Description of the device

BATM is automatic teller machine for accepting cash money, selling cryptocurrencies and ordering goods paid by cryptocurrencies.

Model: BATM1

Manufacturer: GENERAL BYTES s.r.o., Czech Republic

3. Customer care and services

For more see <http://www.generalbytes.com/support>

4. Safety instructions

Device can be operated safely only in case that you follow instructions in this operating manual.

1. Read the instructions in this manual before use of the device.
2. Device can be connected to power grid of 230V or 120V that complies with the local regulation.
3. Power socket must be easily accessible in order to be able turn device off in case of urgent need.
4. Device should not be operated by children.
5. Interior of the device should be accessed only when the device is unplugged from the power grid network.
6. Maintenance should be performed only by qualified personnel.
7. Don't use the device in case of damaged power cables. Damaged cables should be repaired by service organization.
8. Use of accessories not certified by manufacturer can damage the device or put its users in danger.
9. First put the power cable into the device, then plug the cable into the power socket.
10. First turn power switch off, then unplug the cable from the power socket.
11. Protect the device form liquid entering it. In case of this accident, turn device off and get device verified by qualified service organization.
12. Device can be operated only indoors.

13. Protect your bitcoin private keys by strong passwords.

5. Instructions for operating the device

5.1. Turning device on

Device can be turned on by putting power cable into power socket and turning power switch to ON/1 position

5.2. Turning device off

Device can be turned off by turning power switch to OFF/0 position and unplugging power cable from power socket.

5.3. Operating the device

User operates the device by interaction with the touch screen, cash manipulation(insertion), qr code scanner, camera and fingerprint reader. Any other interaction is prohibited except for the personnel assigned to maintain the device.

6. Environment concerns

Device, accessories and packaging is made of materials that are recyclable and should be utilized this way.

7. Limited warranty and limitation of liability

Product is warranted to be free from defects in material and workmanship under normal use and service. The warranty period is one year. The warranty period begins on the date of shipment. This warranty extends only to the original buyer or end-user customer of a GENERAL BYTES authorized reseller, and does not apply to fuses, or to any product which, in GENERAL BYTES's opinion, has been misused, altered, neglected or damaged by accident or abnormal conditions of operation or handling. GENERAL BYTES does not warrant that software will be error free or operate without interruption. GENERAL BYTES authorized resellers shall extend this warranty on new and unused products to end-user customers only but have no authority to extend a greater or different warranty on behalf of GENERAL BYTES. Warranty support is available if product is purchased through a GENERAL BYTES authorized sales outlet or Buyer has paid the applicable international price. GENERAL BYTES reserves the right to invoice Buyer for importation costs of repair/replacement parts when product purchased in one country is submitted for repair in another country.