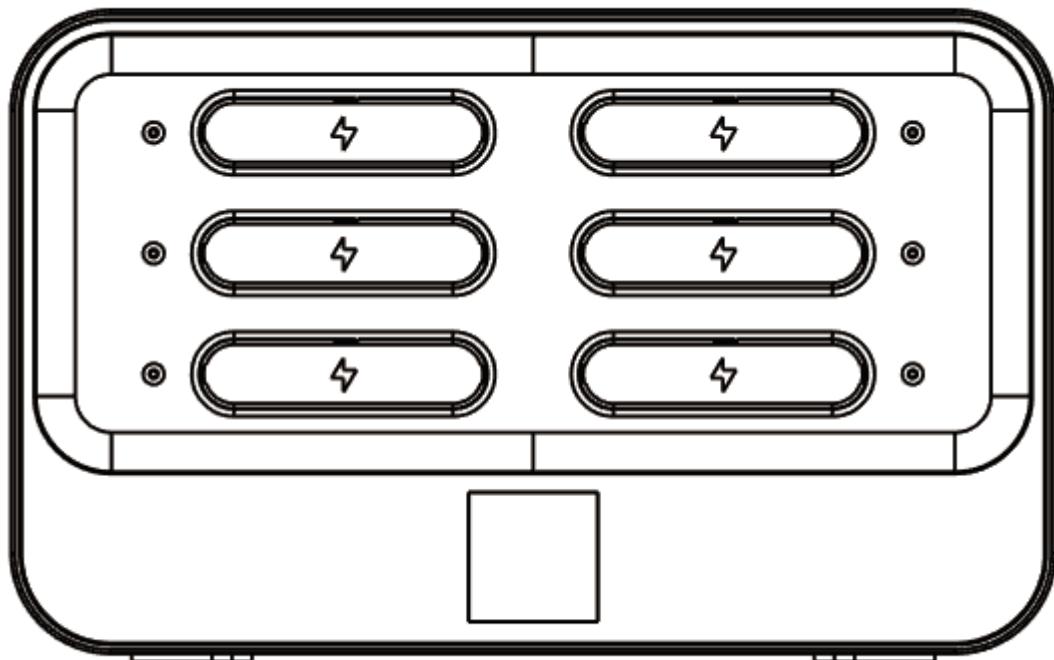


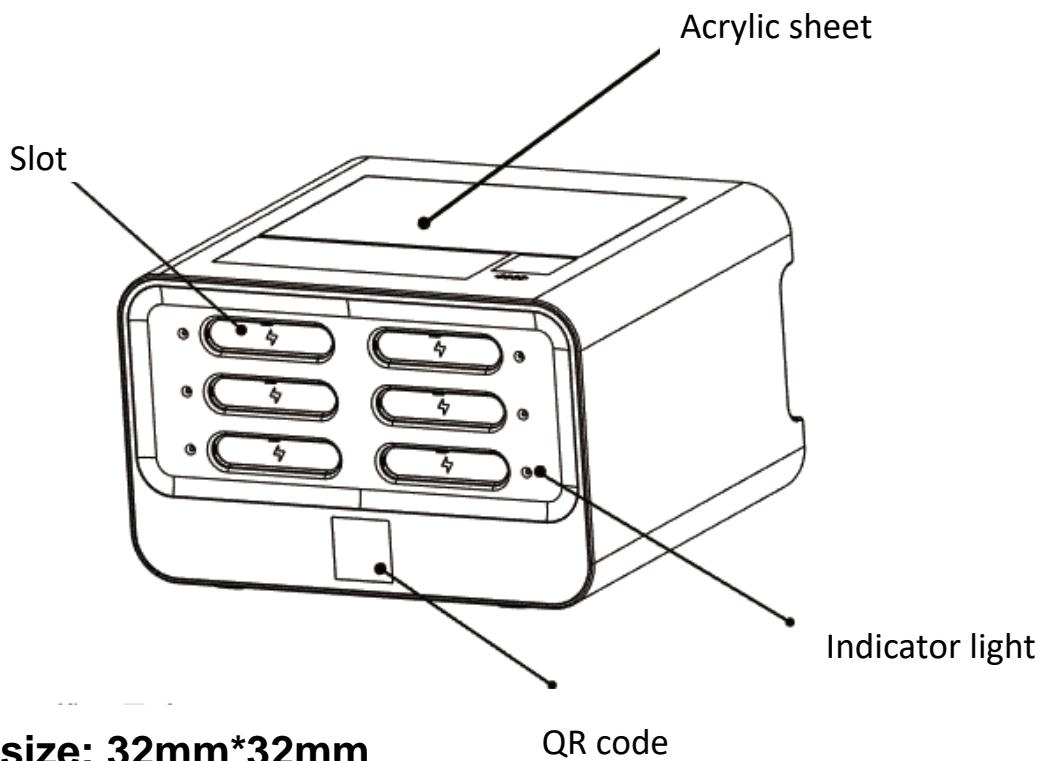
Operation Manual



BST-0204-MG 6-slots sharing Power bank cabinet

Before using this product, please read these instructions carefully and keep them.

■Product Parts Description



- **QR code size: 32mm*32mm**

QR code

Indicator light

■Specification

Product name	Power bank cabinet
Model	BST-0204-MG
Dimension	260mm(L)*162mm(W)*236mm(H)
Communication support	4G
Input voltage	5V
Input current	15A MAX
Rated power	74.8W
AC power adapter input	100Vac-240Vac(50Hz/60Hz)
Output	5V/2.1A*6
Standard	GB 4943.1-2011; GB/T 9254-2008;GB 17625.1-2012

■ Instructions

● Connection

- 1、Connect the power adapter output port to the input port on the back of the station;
- 2、Power on the adapter;
- 3、Indicators beside 6 slots start blinking;
- 4、Connect to the network automatically, the indicator of the slot with power bank is on, and the indicator of the slot without power bank is off.

● Borrow power bank

- 1、Consumers open the app to scan the QR code on the front of the station;
- 2、Follow the prompts to register and pay the deposit;
- 3、The power bank pops out of the station, and the consumer removes the power bank.

● Return power bank

- 1、Consumers find a nearby station, insert the power bank into the station with the contact point facing down, and press it to the end;
- 2、After the power bank is returned normally, the indicator of the corresponding slot is on;
- 3、The consumer's mobile phone prompts that the return is successful, and calculates the rental fee based on the time of lending and return, then refunds the deposit .

■ Notice

- 1、Do not throw, knock, or drop the power bank in a rough way, it may cause damage to the casing and internal circuits;
- 2、Do not put the power bank in water or fire, and avoid exposing the power bank to

sunlight or rain for a long time;

- 3、Do not store the power bank in high temperature or near flammable liquids, gases or explosives; long-term high temperature affects the service life of the product;
- 4、When not in use, please place the power bank in a dry place;
- 5、Do not disassemble or use the damaged power bank by yourself.

6、FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

7、FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

■ Hazardous substance list

Part name	Hazardous substance					
	Plumbum (Pb)	HG	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	PBDE
Shell	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Main board	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
cable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

This form is prepared in accordance with SJ / T 11364.

:It means that the content of this hazardous substance in all homogeneous materials of this part is below the limit requirement specified in GB / T 26572;

:Means that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB / T 26572



Notes to symbols: This electrical product contains certain harmful substances, which can be used safely during the environmental protection use period, and after the environmental protection use period is exceeded, it should enter the recycling cycle system.

■ Failures and solutions

	Failure phenomenon	Failure cause	Solutions
1	Plug in the power cord, the light is still off	The plug is not tight	Tighten or replace the plug
2	Power bank plugged into the station then	Power bank detection failed	Clear the contact point of power bank and try to return it again

3	immediately pop out again	Network anomaly	Unplug the power and reconnect network
4	After the power bank is returned, the mobile phone does not receive a successful return prompt	Network anomaly	Unplug the power and reconnect network or contact customer service to end the order

Qualified certificate After inspection, the product meets the technical standards and is approved for shipment.	 Q. C. PASSED 01
	Inspector: _____ Inspection date: <u>See the bottom</u> <u>of the package</u>

■ After-sale service

Service Hotline: _____

Service address: _____