

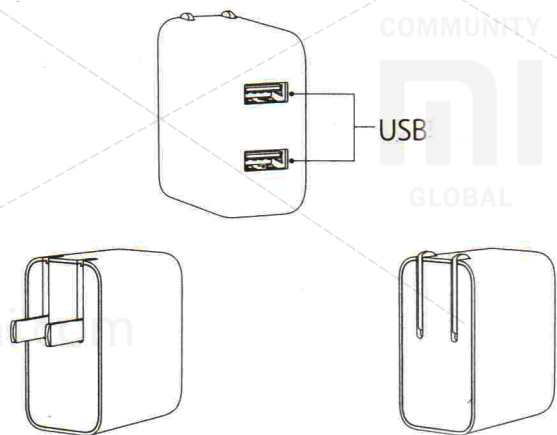
## ZMi HA622 Dual USB Quick Charger Kit



### Caution!

- Do not disassemble this product.
- Do not use in presence of open sources of heat, fire, or in an environment above 60 ° C (140 ° F). Do not store the device in direct sunlight.
- Do not short-circuit the device.
- Do not expose the device to mechanical shock.
- Children should only use the device under adult supervision.

### Overview



To use, turn the plug

To store, fold the plug

## Main parameters

Name:	USB Charger (dual ports)		
Model:	HA622	Port type:	USB-A
Input:	100-240V - 50/60Hz 0,5A		
Output:	Dual port 5,0V = 3,6A Single port 5,0V = 3,0A	Макс 18W 9,0V = 2,0A	12,0V = 1,5A
Temperature range	0°C ~ +40°C		
Dimensions:	52×46×28mm		

### About product

Thank you for using the product. It uses an imported chip, manufactured in the USA, it supports the charging of two devices at the same time, it has miniature dimensions, it is easy to transport.

### Safety:

Several levels of safety, including protection from electric shock, short circuit, overload, overvoltage, overheating and undervoltage; On each port there are separate high-precision integrated circuits for current limitation, in real-time mode guarantee the operation of each connector within the standard current limits; The body is made of non-flammable, heat-resistant material VO, which guarantees safety and reliability in use.

### High efficiency:

Input support 100-240 VAC, at 230 VAC is achieved 89% conversion efficiency.

### Compatibility:

Built-in smart chip for charging current recognition, compatible with all known brands of mobile phones / tablets on the market, as well as other digital equipment supporting charging via USB port.

### Height above sea level:

The device can be used up to 5000 meters above sea level.

## About product

This device has the function of recognizing the use of ports, when using one port, fast charging with parameters 5V / 3A, 9V / 2A, 12V / 1,5A is supported; When using two ports simultaneously, the output with a rating of 5V / 3.6A is supported, the maximum total power is 18W. To select fast charging mode, use any one port, there must be no connection to another port.

## Warranty

Guarantee maintenance of the device is carried out in accordance with the Law of the People's Republic of China «On Protection of Consumer Rights», the Law of the People's Republic of China «On the Quality of Products», which includes: During the warranty period, you are entitled to free return, exchange and repair of goods on the basis of a sales receipt.

1. In case of return of the goods within 7 days after purchase without obligatory giving of the reason (through channels of electronic commerce), the user independently pays the delivery of the product;
2. In case of occurrence of characteristic malfunctions indicated in the «List of faults», which was confirmed by the diagnosis, the right to the following free services is granted.

Return of goods: Within 7 days after receipt of the goods due to the quality of the goods;

Exchange of goods: Within 15 days after receipt of goods due to the quality of the goods;

Repair of goods: Up to 1 year after receipt of the goods due to the quality of the goods.

## List of faults

- Cracking of the shell from the causes of the structure or materials used;
- Unbalance of the plug, impossibility to insert the plug into the port;
- Malfunction of the charging characteristics.

## Non-guaranteed cases

1. Unauthorized repairs, misuse, strikes, negligence, abuse, liquid spills, accidents, upgrades, improper use of optional accessories not included in delivery, tearing off, damage of labeling or marking of counterfeiting;
2. The end of the warranty period;
3. Damage caused by force majeure circumstances;
4. Inconsistency with the characteristic faults indicated in the «List of faults»;

5. Typical malfunctions of the device and the accessories specified in the «List of fault», arisen due to the user's fault.

Manufacturer: Jiangsu Zimi Electronic Technology Co., LTD;  
Address: Jiangyin City, Chengjiang Central Street 159, A913;  
Factory: Dongguan Yingju Power Co., LTD.

## Name and content of harmful substances

Component name	Harmful substances					
	(Pb)	(Hg)	(Cd)	(CRVI)	(PBB)	(PBDE)
Circuit board	X	○	○	○	○	○
Battery	○	○	○	○	○	○
Housing	○	○	○	○	○	○
Gaskets, rubber bands and other elements	○	○	○	○	○	○

This table is created in accordance with the requirements of SJ / T 11364.

○: The content of harmful material in all homogeneous materials of the component is within the requirements of GB / T26572.

X: the content of harmful material in at least one of the homogeneous materials of the component exceeds the requirements of GB / T26572.