# MYVES说明书;尺寸:80\*100mm;材质:120g双胶纸;折页 5

- Do not immerse the wireless charging base into the water or other liquid to
- If the charging base is damaged, please seek replacement of the damaged
- Because this product contains lithium battery, do not put the product near to high temperature environment, and do not dispose the product as general
- Do not use this product in places with inflammable and explosive gases or in
- Do not charge on sloping or unstable location.
- Do not touch the electrode with a metal object when it is operating, as so to avoid short circuit and failure to work normally.
- The exposed electrolytic electrode is the working part of this product. Bumping should be avoided in use to avoid deformation of the electrode and effect its normal operation.
- Do not insert pins, wires or other conductive objects between the two electrodes to avoid short circuit that effect its normal operation
- Unplug the charger from the power socket when there is no need to charge
- Do not disinfect metal objects such as gold, silver, copper, stainless steel, iron, etc. It will oxidize the metal objects you put in

#### Cleaning and Maintenance

You may open the top cover of the product, wipe off the foreign matters with a sponge. Do not use hard or sharp tools to clean the product. Do not disassemble any internal components by yourself.



#### II. Maintenance

It is recommended to maintain the product once every 3 months with

- 1. Make sure the product is not operating (Turn it off);
- 2. Soak the host in a container with tap water that submerge the host;
  3. Add 5-10mls vinegar into the container and leave to set for at least 60 minutes;
  4. Rinse it with clean water.

#### Common Problems and Solutions

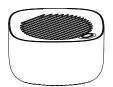
Common Problems	Causes	Troubleshooting or solution	
The product doesn't work	The product may be lack of power.	Switch on the product with the control button to check if the indicator light is on.     Check if the green breathing indicator light is on when it is charging.	
The product	The product may not be placed in the specified environment when charging.	Check if the host is aligned with the centre of the wireless charging base.     Check if the host is charging in a dry and horizontal plane, and if it meets the specification of charging in the instruction.     S. Ensure that no other metal is placed on the charging base when charging.	
can't be charged	The supply voltage connected to the product may not match the product voltage.	Ensure that the voltage indicated on the product nameplate is in line with the supply voltage.	
	The power outlet to which the product is connected may have been damaged.	Check if the device is plugged correctly.     Check the power socket fuse.	

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## MYVES

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Instructions for Food Purification Box-P1

Thank you for choosing the MYVES products. In order to help you have a better experience, we recommended you to read this instruction carefully and keep it properly prior to the use. For the safety and interests of you and your family, please follow the operation instructions and precautions in the manual. Please keep this manual and purchase certificate properly, if you have any problem, please contact our customer service team in time. Thank you again for

- 2. Installation and preparation before use
- 3. Direction of use
- Packing list

- 7. Cleaning and Maintenance
- 8. Common problems and solutions

### Product Profile

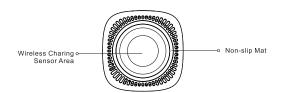
This product can be used to purify agricultural residues, chemical residues, and bacteria on the surface of vegetables, fruits, meat and seafood. It can also be used to disinfect various cooking utensils. According to the usage, the product is design to place in the household vegetable basin or sink, or in other ent plastic or sanitary containers, which is easy to use.

### Product Parts

Product Front



Product Bottom



Charging Base



### Installation and preparation before use

- I. Please place the product host on the charging base for the first use. II. Connecting the charging cable to the charging base, then place the host on top
- of the charging base.

  III. The LED indicator light will turn into green with breathing light effect when
- battery is charging, and the green light will stay on with no breathing light effect when the charging is complete.





#### Direction of use

- I. Please inject tap water into basin or sink (also available with other containers with 3-8 litres capacity), then place the host at the bottom of the container, and keep the host horizontally up.

  Press the control button once to start rapid purification mode, the working time of this mode is 10 minutes, the LED indicator light will turn into blue with
- breathing light effect in this mode.

  Press the control button for 2 seconds to start deep purification mode, the working time of this mode is 15 minutes, the LED indicator light will stay on blue with no breathing light effect in this mode. IV. You may press the control button for 2 seconds when it is working to turn off
- The LED indicator light will turn into red and flash 3 times to indicate that the
- VI. At full charge, the product can be used for about 6-8 times.
- VII. You may stir the water during the purification for better effect.

  VIII. To avoid causing damage to the machine, please do not use the product if there is no water in the container or the machine is not overwhelmed by water.

Product name	Food Purification Box	Product model	P1
Working voltage current	5V=2A	Net product weight	0.4kg
Operating voltage	15V==1A	Lithium battery capacity	2600mAh
Power	15W wireless output power: 10W	Waterproof level	IPX7(Host)
Product size	110mmx110mmx70mm(with charging base)		

The following parts shall be included in the packaging of the whole machine:

Charging cable	1 piece		
Instruction	1 copy		
Wireless charging base	1 piece		
Host	1 piece		

### 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.

Any changes or modifications not expressly approved by the party responsible for compliance

NOTE: 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.

could void the user's authority to operate the equipment.

- -- 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 technic ian for help.

RF warning for WPT device:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15cm surrounding the device and 20 cm above the top surface of the device must be respected.

### ISED statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence exempt RSS(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference.
- 2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS sans licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes :

- 1. Cet appareil ne doit pas provoquer d'interférences.
- 2. Cet appareil doit accepter toute interférence, y compris les interférences quipeut entraîner un fonctionnement indésirable de l'appareil.

### **RF Exposure Information**

This equipment complies with IC RSS-216 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

Informations sur l'exposition aux RF

Cet équipement respecte les limites d'exposition aux rayonnements IC RSS-216 fixées pour un environnement non contrôlé.Cet équipement doit être installé et exploité à une distance minimale de 10cm entre le radiateur et votre corps.