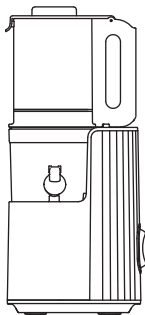


Operating Instructions

Slow Juicer
JSJ-09S60

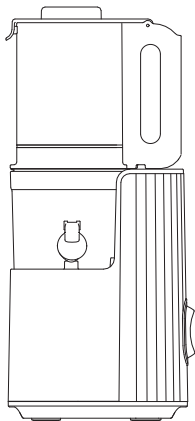


Introduction

Dear User,

Thank you for choosing Joyoung Slow Juicer. This manual is specially designed for the JSJ-09S60 model. All the contents in this manual are for reference only during use and maintenance. For any matters not covered, please feel free to consult our Customer Service department. Rest assured that all food-conduct components of this product comply with relevant laws, regulations, and standard requirements.

Wish Joyoung products bring warmth, convenience, and health to your life.



Safety Precautions

⚠ Warning: Be alert to the risks that may lead to personal danger, serious injury, and significant property damage.

1. Do not plug or unplug the product with wet hands, or it might cause electric shock.
2. Do not rinse, soak, or spray the main unit with water or other liquids. Otherwise, it may result in damage to the device or electrical leakage from the product.
3. It is strictly forbidden to put hands, chopsticks, or other sharp objects into the feed inlet or juice outlet. Otherwise, it may result in accidents or damage to the inlet/outlet.
4. Do not disassemble, crush, damage, or short-circuit the product. Do not expose it to water, fire, or temperatures above 60°C to prevent accidents.
5. Do not process overheated ingredients (> 60 °C). Otherwise, it may result in damage to accessories or splashing scalding.

⚠ Note: Be aware of the risks that may result in injury to people or damage to articles.

1. The product is not intended to be used by persons with physical, sensory, or mental impairments or lack of experience and knowledge of its use (including children), unless they are supervised or instructed by a person responsible for their safety in relation to the use of the appliance. Take care of the children and prevent them from playing with this product.
2. When using the product, place it on a stable surface. Avoid using it on slanted or unstable surfaces or near flammable materials.
3. The product is for household use only and should not be used for other purposes.
4. The input voltage/frequency of the product is 220V-240V/50Hz-60Hz, check whether it is consistent with the local voltage before connecting the power supply. Voltages higher or lower than the value may affect the performance of the product or damage the electrical components. It is recommended to use a voltage regulator to ensure the normal use of the product.
5. The product is intended to be used with compatible main units, juicing assembly

and other parts (including these supplied with the product and these sold independently by the company) only. Do not use non-compatible parts. Otherwise, it may affect the performance of the product or cause accidents.

6. Before use, please check whether the main unit, juice collection tray, juice filter, screw assembly, food chute, and other parts are in good condition, and stop using the product and contact the customer service department in time if any damage is identified. Do not disassemble or repair the appliance without authorization. Otherwise, it may affect the performance of the appliance or cause accidents.
7. If any damage or obvious cracks are identified in the main unit, juice collection tray, juice filter, screw assembly, and food chute before, during, and after use of the product, stop using it immediately. Otherwise, it may result in accidents.
8. To avoid danger, only the specialists from the manufacturer, its service department, or other similar departments are allowed to replace the damaged power cord.
9. When moving the product, hold the bottom of the product with both hands. Otherwise, it may result in accidents or damage to the product caused by falling off of the main unit.
10. The product running speed has been set to the ideal, which requires no further adjustment.
11. The product must be turned off and the power supply disconnected before replacing parts or touching moving parts.
12. When disconnecting the power supply, hold the plug with your hand and pull it out. Do not pull on the power cord; avoid letting the cord come into contact with sharp edges or corners to prevent damage or leakage.
13. Before connecting the power supply, make sure that the switch is turned off and the detachable parts are installed properly. Otherwise, it may result in failure to power on the product or cause accidents.
14. After the product is powered on, it is strictly forbidden to move the product or touch the screw assembly, motor, and other moving parts. Otherwise, it may result in accidents or damage to the product.
15. When the product is working, it is strictly forbidden to put the eyes close to the small opening on the lid. Otherwise, it may result in accidents.
16. Before disassembling, adjusting, or cleaning any part of this product, please turn off the device and disconnect it from the power supply to avoid leakage current or

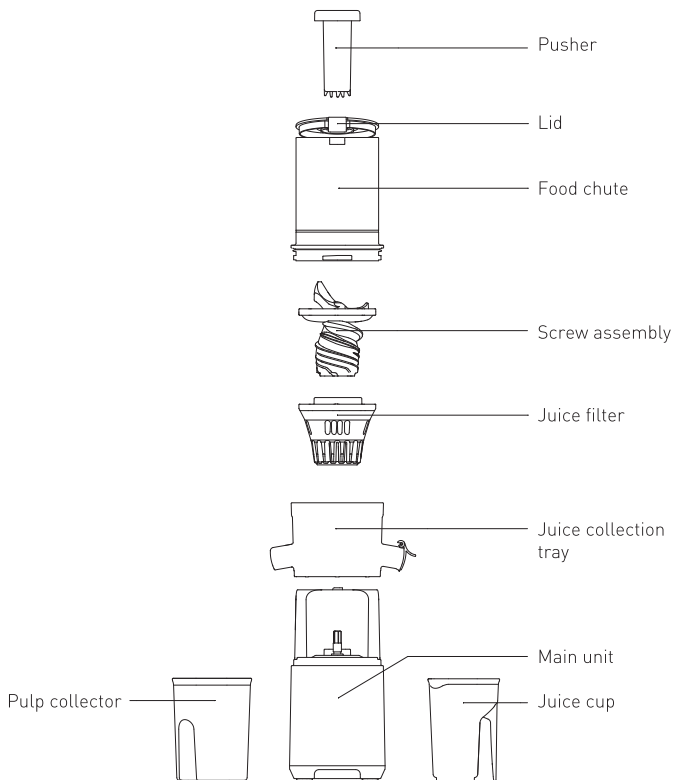
accidental start.

17. It is recommended to stop the product and allow it to rest after 10 minutes of continuous work. If the product needs to work continuously, it is required to cool it down for 15 minutes before resuming. If the product stops working during the restart, it is due to the temperature control protection of the product. Please unplug it and allow the appliance to cool down for more than 30 minutes before resuming.
18. After juicing some ingredients, the parts may be dyed or whitish, which is a normal phenomenon and does not affect the use.
19. After the processing is completed, turn off the switch, disconnect the power supply, wait the motor and screw assembly to stop rotating, and then remove the detachable parts and clean the product in time. Clean the parts in contact with food with clean water. When disassembling, cleaning, or washing detachable parts, operate with caution. Otherwise, it may result in injury (Wearing protective gloves is recommended).
20. Do not clean or disinfect any part of this product in a dishwasher, microwave oven, sterilizer, or with hot water above 60°C, and do not heat them with other equipment, or the parts will be out of shape or damaged.
21. Do not leave the product in high temperature environment, strong magnetic field, and flammable and explosive gas (such as natural gas, methane) to prevent it from part failure or accidents like fire.
22. The product must be kept away from fire sources for more than 30 cm. Otherwise, it may result in damage to the product or fire hazard.
23. When the product is not in use, turn off the switch and disconnect the power supply. Otherwise, it may result in short circuit of the product.
24. To discard this product and its package, please have a qualified agent recycle them and cut the power cord.
25. Tips for the selection of ingredients
 - 1) Durian, jackfruit, avocado, and other fruits are not suitable for juicing alone due to their high content of protein and fat. They can be juiced with water-rich fruits such as pears.
 - 2) For ingredients with pits or hard seeds such as peach, plum, apricot, Chinese plum, mango, and persimmon, or ingredients with thick skin and hard shell such

as oranges, citrus, and pomelo, please remove the pits, hard seeds, and thick skin before use. Otherwise, it may result in damage to the product.

- 3) Since lemon contains strong acidic juice, it is recommended to juice it with other fruits and vegetables, and the volume of each juicing should not exceed 20 g (about 3 thin slices).
- 4) Hard, high-fiber ingredients such as carrots, celery, ginger need to be cut into small pieces for juicing. Otherwise, it may affect the lifespan of the appliance. The pulp outlet can be manually cleaned during the juicing to improve the smoothness of pulp discharge.
- 5) Leaf and stem ingredients (such as Chinese celery, wild cabbage) can be cut into 5–6 cm or shorter pieces for juicing. Otherwise, they may be wound on the screw assembly due to their high-fiber content. In the process of juicing, the pulp outlet can be manually cleaned to improve the smoothness of pulp discharge.
- 6) Freshly juiced apple juice will oxidize and discolor, which is a normal phenomenon. You slow down the oxidation by adding a few drops of lemon juice.
- 7) For soft, fleshy ingredients (such as tomatoes, kiwifruit), it is recommended to juice them with hard, juicy ingredients (such as pears) due to their low production of juice; and soft ingredients should be juiced first, and then hard ingredients.
- 8) It is recommended to choose fresh fruits and vegetables, which are rich in juice.
- 9) Due to seasonal and regional differences in ingredients, the juice yield and taste may be slightly different.
- 10) The product is not suitable for juicing grain ingredients such as lotus seeds, beans, and peanuts.
- 11) It is forbidden to use the product to juice hard or high-fiber ingredients such as sugarcane.

Parts Names and Functions



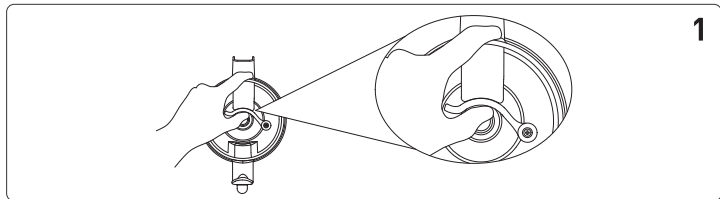
Note: Product images are based on the actual items inside the packaging.

Instructions for Product Use

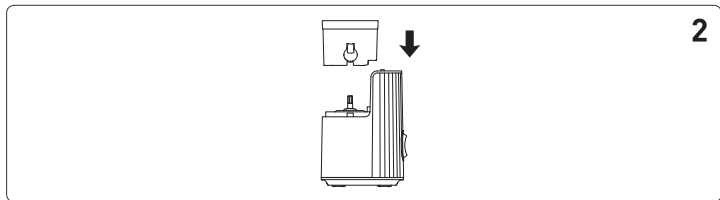
Before using the product for the first time, wash all parts that come into contact with ingredients.

Instructions

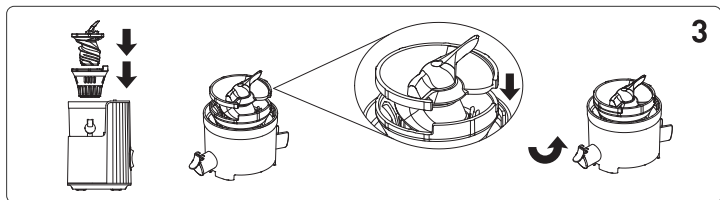
Installation method 1:



Before use, make sure to insert the orange silicone block at the bottom of the juice collection tray into the pulp outlet, ensuring it is inserted to the position shown in the figure.

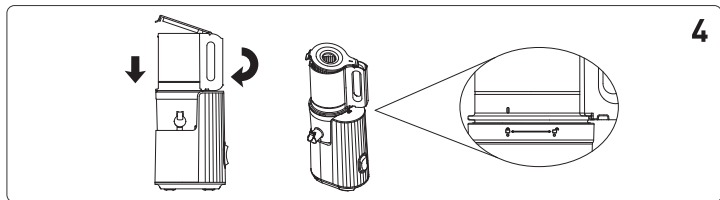


Install the juice collection tray to the main unit.



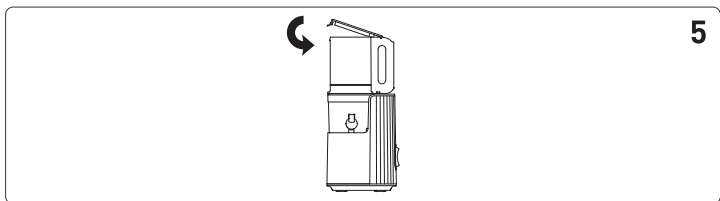
Install the juice filter to the juice collection tray, and then install the screw assembly to the juice filter.

Installation tip: When installing the screw assembly, align the pressure plate indentation on the screw assembly with the protrusion of the juice filter and hold it, and then press down on the screw assembly while turning slightly (as shown in the figure above) until the pressure plate is placed into the alignment groove of the juice filter. If it is not placed into position, assembly of the whole unit will be impossible!

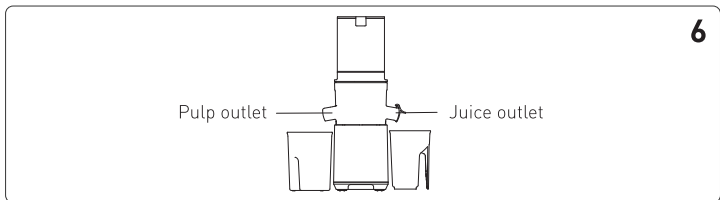


Rotate the food chute into the juice collection tray according to the labelled alignment position.

Note: Due to the safety locking mechanism in the feed assembly, keep the feed lid open during installation. Otherwise, the feed assembly cannot be properly installed!



Close the food chute lid downwards to complete the assembly of the unit.



Place cups below the juice outlet and the pulp outlet, and then turn the switch to "On" to start up the appliance.

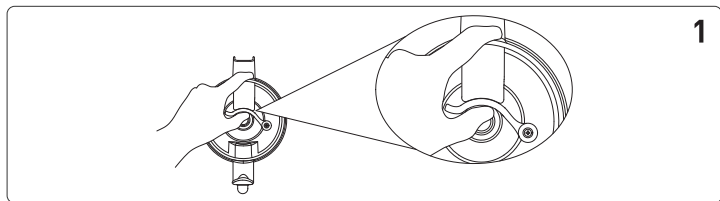
There are two feeding methods for the product:

Method (1): Open the lid, cut the large blocks of ingredients and high-fiber ingredients (such as Chinese celery) into 5–6 cm or shorter sections, feed them into the food chute, close the lid, and start juicing.

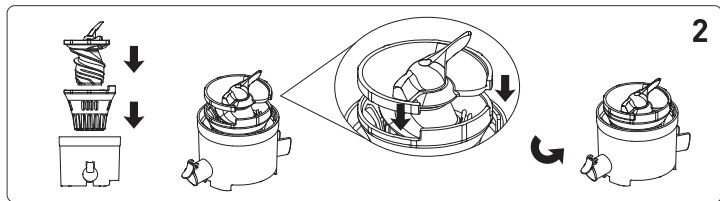
Method (2): Long strips or small pieces of ingredients can be fed directly into the food chute from the small opening on the lid.

Note: To ensure safety, if consumers open the lid during operation, the product will stop working, and it will continue to work after closing the lid.

Installation method 2:

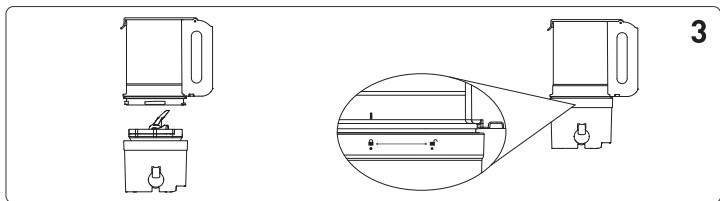


Before use, make sure to insert the orange silicone rubber block at the bottom of the juice collection tray into the pulp outlet, ensuring it is inserted to the position shown in the figure.

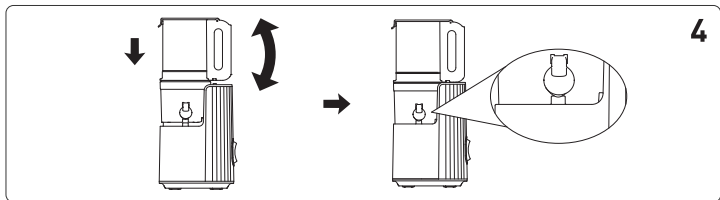


Install the juice filter to the juice collection tray, and then install the screw assembly to the juice filter.

Installation instructions: When installing the screw assembly, align the pressure plate indentation on the screw assembly with the protrusion of the juice filter and hold it, and then press down on the screw assembly while turning slightly (as shown in the figure above) until the pressure plate is placed into the alignment groove of the juice filter. If it is not placed into position, assembly of the whole unit will be impossible!

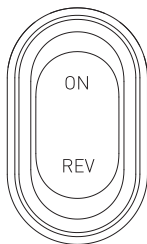


Rotate the food chute into the juice collection tray according to the labelled alignment position.



Place the correctly installed juicing assembly on the main unit and gently rotate it left and right until the bottom of the juicing assembly is in full contact with the main unit, indicating that it is properly installed. If it is not installed properly, the product may fail to start up.

Operation Interface Instructions



- **On:** Press "ON" and the appliance juices normally.
- **Off:** The switch is in the middle gear, the product stops working.
- **Reverse:** Press "REV" and hold, the appliance will rotate counterclockwise, which can

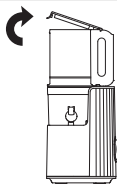
be used to deal with abnormal ingredient blanking or assist in disassembling and assembling the juicing assembly.

Note:

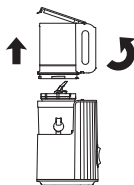
- **If no ingredients are added, do not let the product run empty.**
- **Ensure the orange silicone plug at the bottom of the juice collection tray is properly inserted to prevent leakage at the pulp outlet.**
- **If the ingredients fail to drop during juicing, the compatible pusher can be used to slowly push the ingredients and stir them side to side to assist in cutting the ingredient. You can also reverse the appliance for about 5–10 seconds, and then press "ON" to resume working.**
- **When a small amount of ingredients are added, there may be little or no residue, which is normal and does not affect the use.**
- **When juicing, do not keep the juice outlet lid closed for a long time, otherwise the juice may flow backwards to the food chute.**
- **When juicing the mixed ingredients, it is recommended to put soft ingredients (such as oranges) first and then hard ingredients (such as carrots) to make the juice taste better.**
- **When juicing high-hardness ingredients (such as carrots), please cut the carrots into pieces before feeding to avoid clogging.**
- **After completion of juicing, close the juice outlet lid before removing the juice cup to avoid a small amount of residual juice dripping out of the juice outlet.**

Cleaning and Maintenance

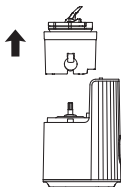
1. After use of the product, disconnect the power supply and clean the product in time.
2. Do not clean the product by using steel wool, abrasive cleaners, or corrosive liquids (such as gasoline, acetone).
3. The main unit can be wiped with a damp cloth. Do not rinse, soak, or spray the main unit with water or other liquids. Otherwise, it may result in damage to the device or electrical leakage from the product.
4. Steps for disassembling and cleaning parts in contact with food:



First open the lid, hold the food chute and rotate it counterclockwise to remove it.



Note: When disassembling the product, open the food chute lid first, and then rotate to remove the food chute.



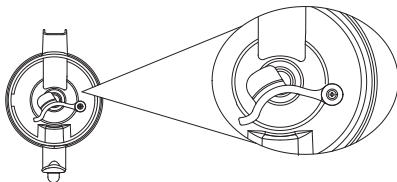
Remove the juicing assembly.

4



Remove the screw assembly and the juice filter from the juice collection tray, respectively.

5



When cleaning the pulp outlet of the juice collection tray, open the orange silicone block for easy cleaning.

Note:

- **Before disassembling, press and hold "REV" for 3–5 seconds to make disassembling easier.**
- **Please open the food chute lid before disassembling the food chute.**
- **It is required to rinse the juice collection tray, juice filter, screw assembly, food chute, and pusher with clean water.**
- **When cleaning, pull out the orange silicone block at the bottom of the juice collection tray, rinse the pulp outlet with water, and install the silicone block properly (covering the pulp outlet).**

5. After cleaning, please dry the parts and store them properly.

6. If you do not use the product for a long time, it is advised to keep the product clean and dry, and place it in a dry, ventilated place away from direct sunlight.

Fault Analysis and Troubleshooting

Issues	Cause analysis	Troubleshooting
The product that is powered on does not work	The power cord is not plugged properly	Plug the power cord properly
	The food chute is not installed properly	Close the lid after installing the food chute properly
There is too much pulp in the juice	The juice filter is broken	Please take it to a local repair center for inspection
There is abnormal vibration or too much noise	The juice filter is broken	Please take it to a local repair center for inspection
	The motor is damaged	Please take it to a local repair center for inspection
There is juice leakage from the main unit	The silicone block of the juice collection tray is not installed properly	Install the silicone block properly
The food chute cannot be installed properly	The screw assembly is not installed properly	Install the screw assembly properly according to the instructions on the previous page
Ingredients are stuck in the food chute	Ingredients are too large	Cut the ingredients into pieces and place them into the food chute
Long-fiber ingredients are wound on the screw assembly	Ingredients have long fibers and cannot be cut off	Cut the ingredients into 5–6 cm or shorter pieces and feed them into the appliance

Faults	Cause analysis	Troubleshooting
The appliance is shut down during use	Long-term use triggers the motor temperature control protection, leading to shutdown of the appliance	Unplug and turn off the appliance, and allow it to cool down for at least 30 minutes before resuming
	Too many/hard ingredients are fed in and overload/lockdown protection is triggered, leading to shutdown of the appliance	Reverse the appliance for 3-5 seconds and reduce the amount of ingredients being fed. Do not feed excessively hard ingredients

- If the fault cannot be resolved, do not attempt to disassemble the machine yourself. Send it to the local after-sales service department for repair. Refer to the "After-Sales Services" related content in the manual for details.
- If the above content is inconsistent with the actual product due to changes in models or parts, the information of the actual product shall prevail. Such changes may occur without prior notice, we apologize for any inconvenience caused!

Recipe

Recipe	Ingredients	Instruction
Five Greens Juice	Green apple: about 2/3 piece (200g) Green bell pepper: 100g Cucumber: 100g Celery: 40g Bitter melon: 30g	1. Wash all the ingredients and cut them into chunks for later use. 2. Set up the machine and place all the ingredients into the food chute. Close the lid, select the "On" mode, and start juicing. 3. Once juicing is complete, adjust to the "middle/off" setting and pour the juice into a glass. Enjoy!
Kale Snow Pear Juice	Snow pear: about 1 piece (300g) Kale: 100g Lettuce: 100g	1. Wash all the ingredients and cut the snow pear into chunks for later use. 2. Set up the machine and place all the ingredients into the food chute. Close the lid, select the "On" mode, and start juicing. 3. Once juicing is complete, adjust to the "middle/off" setting and pour the juice into a glass. Enjoy!
Strawberry and Guava Juice	Strawberries: about 6 pieces (200g) Red guava: about 1 piece (100g) Snow pear: about 1/2 piece (100g)	1. Wash the strawberries and remove the stems. Peel and cut the red guava into chunks, and peel and core the snow pear, then cut it into chunks for later use. 2. Set up the machine. Close the lid, select the "On" mode, and start juicing. First add the strawberry chunks for juicing, followed by the guava and snow pear chunks. 3. Once juicing is complete, adjust to the "middle/off" setting and pour the juice into a glass. Enjoy!

Recipe	Ingredients	Instruction
Water-melon Lemon Sparkling Juice	Watermelon: About 1/6 piece (400g) Lemon: About 1/2 piece (40g) Mint leaves: 2 pieces Sparkling water: 300g	1. Peel and cut the watermelon and lemon into chunks, and wash the mint leaves for later use. 2. Set up the machine. Close the lid, select the "On" mode, and start juicing. First add the lemon chunks and mint leaves, followed by the watermelon chunks for juicing. 3. Once juicing is complete, adjust to the "middle/off" setting. 4. Pour the juice into a glass, add the sparkling water, and enjoy!
Rich Soy Milk	Yellow soybeans: 50g Water: 450g	1. Soak the yellow soybeans in water for 6-8 hours in advance, then rinse and set aside. 2. Set up the machine. Close the lid, select the "On" mode, and start juicing. Slowly alternate adding the rinsed soybeans and water. 3. Once juicing is complete, adjust to the "middle/off" setting. 4. Pour the prepared soy milk into a pot and cook until it boils, stirring continuously, then simmer for an additional 10 minutes.
Banana Yogurt Ice Cream	Frozen yogurt cubes: 200g Frozen bananas: 300g	1. Peel the bananas, cut them into sections, and freeze them. Take them out and let them thaw for 10 minutes before use. 2. Set up the machine, close the lid, select the "On" mode, and add the frozen banana chunks through the food chute,

Recipe	Ingredients	Instruction
Banana Yogurt Ice Cream		allowing it to extrude through the outlet. 3.Once finished, adjust to the "middle/off" setting and pour the juice into a glass. Enjoy!
Mango Ice Cream	Frozen mango chunks: 500g	1.Peel and pit the mangoes, cut them into chunks, and freeze them. Take them out and let them thaw for 10 minutes before use. 2.Set up the machine, close the lid, select the "On" mode, and add the frozen mango chunks through the food chute, allowing it to extrude through the outlet. 3.Once finished, adjust to the "middle/off" setting and pour the juice into a glass. Enjoy!

Terms & Conditions of Warranty

1. Warranty Period:

This product comes with a two year manufacturer's warranty effective from the purchasing date on valid proof-of-purchase, original receipts or invoices or delivery date (if the delivery date is later than the purchasing date).

2. Warranty Coverage:

If the product has a manufacturing defect during the warranty period, you can contact Joyoung Malaysia after-sales service team or authorized distributor/retailer. Upon verification of the defect, you can apply for free Warranty Repair Service.

Note: Packing materials like boxes, interior foam, paper cards, user manual and other consumables parts are not covered under warranty.

3. Exclusion from warranty:

The warranty does not cover:

- Normal wear and tear.
- Use of the product in commercial usage.
- Alterations to the product spare part from non-authorized service centres.
- Damage caused by improper use, including mishandling or damage by third parties
- No warranty for accessories/consumable parts.

4. Paid Repair Services (within warranty period):

Free warranty repair service will not be applicable in any of the following situations, though paid repair services are available:

- Products purchased from unauthorized dealers or sellers.
- Product does not comply with Malaysia product standard, including differences in voltage and adapter compatibility.
- Damage caused by improper use, maintenance, and storage.
- Defects found after the warranty period has expired.
- Damage from unauthorized disassembly.
- Damage due to natural disaster, accidents, or even beyond our control (e.g. acts of God,

floods, accidents, governmental orders)

- Failure or damage due to misuse or abuse such as incorrect operation, liquid exposure, inappropriate voltage, or transportation damage.

5. Charges for Non-Warranty Repairs

- After receiving the defective product sent by the customer, Joyoung Malaysia service team will inspect the product to determine whether it is covered by the warranty.
- If the damage is due to misuse or is outside the warranty, you will be responsible for the repair fees, parts costs, and one-way shipping costs if you opt for repair services.
- If you choose to cancel the repair for non-warranty products, you will be responsible for both round-trip shipping costs.

Note: SC Alliances (M) Sdn Bhd reserves the right to reject any warranty claim if the appliance is used for commercial or semi-commercial purposes, or if the product does not comply with Malaysian product standards, including differences in voltage and adapter compatibility.

Contact us:

1. General inquiry: Please contact our customer service team: +6010-8801010.
 2. Live Chat: Joyoung Malaysia (Shopee/Lazada)
 3. Technical Support: Please contact our service centre at 03-8026 6226 (Highpoint Service Network Sdn Bhd)
- Operation Hours: 9am-6pm (Mon-Fri)
Closed on Public Holiday

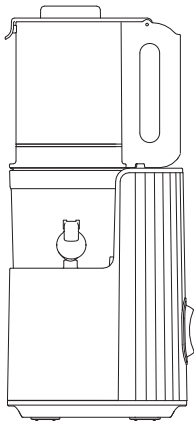
前言

尊敬的用户:

感谢您使用九阳榨汁机(原汁机)。本说明书适用于 JSJ-09S60 产品, 书中所有内容仅供用户使用和维护时参考, 未尽事宜, 欢迎向本公司的客户服务部门咨询。

本产品与食品接触配件均符合相应法律法规和标准要求, 请放心使用。

愿九阳产品给您的生活带来温馨、便捷与健康。



安全注意事项

警告：对可能导致人员危险、重伤、重大财产损失的风险要警惕。

1. 请勿用湿手插、拔电源插头，以免触电。
2. 请勿将主机放在水或其他液体中冲洗、浸泡或喷淋，以免器件损坏或产品漏电。
3. 严禁将手、筷子或其他尖锐物伸入料口或出汁口，以免发生伤害事故或损坏产品。
4. 严禁任意拆解、挤压、破坏和短路本产品，严禁将本产品投入水、火中或置于温度高于60℃的环境中，避免发生火灾等风险。
5. 请勿加工过热食材(>60℃)，以免造成配件损坏或喷溅烫伤。

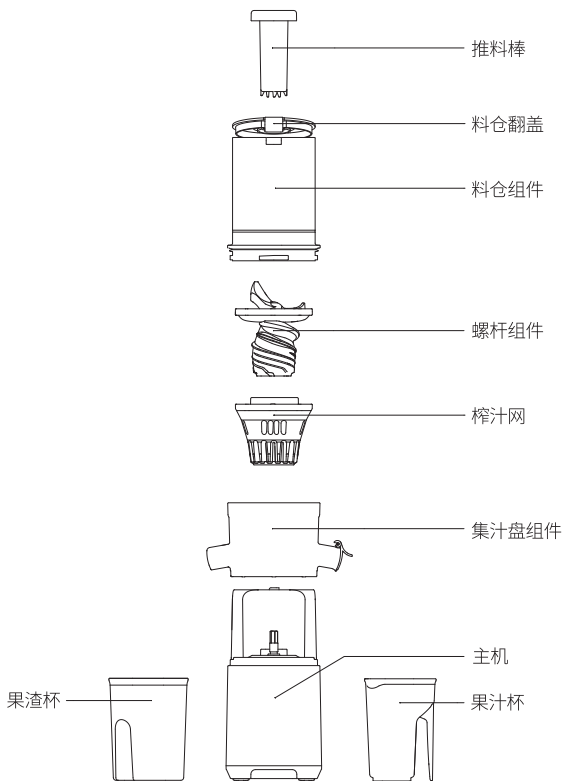
注意：对可能导致人员受伤或物品损害的风险要关注。

1. 本产品不打算由存在肢体、感官或精神能力缺陷或缺少使用经验和知识的人(包括儿童)使用，除非有负责他们安全的人对他们进行与器具使用有关的监督或指导。应照看好儿童，确保他们不玩耍本产品。
2. 使用本产品时，请将其置于平稳的水平台面上。请勿在倾斜、不稳定的台面上或在地毯、毛巾、塑料、纸等易燃物上操作本产品，并远离台面边缘，以免产品倾倒或发生事故。
3. 本产品仅供家庭使用，请勿作为其它用途。
4. 本产品输入电压/频率为220V-240V/50Hz-60Hz，接通电源前，请检查是否与当地电压相符。高或低于该电压可能会影响产品性能或损坏电器元件，建议使用稳压器，以确保产品正常使用。
5. 本产品仅限于与配套的(包括产品本身配置的和本公司独立出售的)主机、榨汁组件等部件一起使用，请勿使用非配套的部件，以免影响产品性能或发生事故。
6. 使用前请检查主机、集汁盘组件、榨汁网、螺杆组件、料仓组件等部件是否完好，如发现损坏，请停止使用并及时与本公司客户服务部门联系。请勿自行拆卸修理，以免影响机器性能或发生事故。
7. 产品使用前、中、后，如发现主机、集汁盘组件、榨汁网、螺杆组件、料仓组件损坏或有明显裂纹，请立即停止使用，以免发生伤害事故。
8. 如果电源软线损坏，为了避免危险，必须由制造商、其维修部或类似部门的专业人员更换。

- 9.移动本产品时,请双手托住产品底部,以免主机脱落发生伤害事故或损坏产品。
- 10.本产品运行速度已设置成理想状态,不需要进行调节
- 11.在更换部件或接触运动部件前必须关掉开关并断开电源。
- 12.断开电源时,请用手握住插头拔出,请勿拉扯电源线,请勿将电源线碰到尖锐的棱边、尖角等物,以免损坏漏电。
- 13.接通电源前,请确认开关处于关闭状态,并且可拆卸部件已安装到位,以免产品不通电或发生伤害事故。
- 14.产品通电后,严禁移动产品或触碰螺杆组件、电机等可动部件,以免发生伤害事故或损坏产品。
- 15.产品工作时,严禁将眼睛靠近旋盖上的小口,以免发生伤害事故。
- 16.在拆、装、调校或清洗本产品的任何部件之前,请关闭开关、断开电源,以免产品漏电或意外启动。
- 17.本产品建议连续工作10分钟后停机休息。如需继续工作,需冷却15分钟后继续使用,如再次开机使用过程中产品停止工作,此为产品的温控保护,需拔下插头、停机冷却30分钟以上再进行工作。
- 18.榨过某些食材后部件可能染色或发白,属于正常现象,不影响使用。
- 19.加工完毕,关闭开关、断开电源,待电机和螺杆停止转动后,取下可拆卸部件并及时清洗产品,与食品接触部件请用清水进行清洗。在拆卸、清理或清洗可拆卸部件时,请小心操作以免受伤(可佩戴保护手套)。
- 20.请勿将本产品任何部件放入洗碗机、微波炉、消毒柜或超过60°C的热水中清洗或消毒,亦勿使用其他设备加热,以免部件变形或损坏。
- 21.请勿将本产品置于高温、强磁、易燃易爆气体(如天然气、沼气等)等环境中,以免部件工作异常或发生火灾等事故。
- 22.产品必须远离火源30cm以上,以免损坏产品或发生火灾危险。
- 23.无人使用时请关闭开关、断开电源,以免产品发生短路。
- 24.丢弃本产品 and 产品包装时,请交由有相关资质的部门回收,丢弃时请剪断电源线。
- 25.食材选用温馨提示
 - 1)榴莲、菠萝蜜、牛油果等水果因蛋白质、脂肪等含量较高,不适合单独榨汁,可与梨子等水分较多的水果搭配榨汁;

- 2)桃、李、杏、梅、芒果、柿子等有核、硬籽的食材，橙、柑橘、柚等有厚皮、硬壳的食材，在使用前请将核、硬籽、厚皮去除，以免损坏产品;
- 3)柠檬含有较强的酸性汁液，请与其他果蔬一起榨取，且每次榨取不得超过20g(约3薄片);
- 4)胡萝卜、西芹、生姜等纤维较多且硬的食材，需切成小块榨汁，以免影响机器使用寿命，在榨汁过程中可手动清理出渣口，提升排渣的顺畅性;
- 5)叶和柄类食材(如小芹菜、甘蓝等) 可以切成5~6cm或更短的小段榨汁，由于叶柄类食材纤维较多，可能会缠绕在螺杆组件上。在榨汁过程中可手动清理出渣口，提升排渣的顺畅性;
- 6)鲜榨苹果汁会氧化变色，这是正常现象，可以加几滴柠檬汁减缓氧化过程;
- 7)果肉多且软的食材(如番茄、猕猴桃等)，出汁量较少，建议与较硬且出汁多的食材(如梨子) 一起榨汁，并应先榨较软食材，再榨较硬食材;
- 8)选用新鲜水果和蔬菜，它们含有更多的汁液。
- 9)因食材的季节性与地域性差异，出汁率和口感可能会略有不同。
- 10)本产品不适合榨莲子、豆类、花生等谷物食材。
- 11)禁止使用本产品榨甘蔗及其他过硬或高纤维食材。

产品部件名称



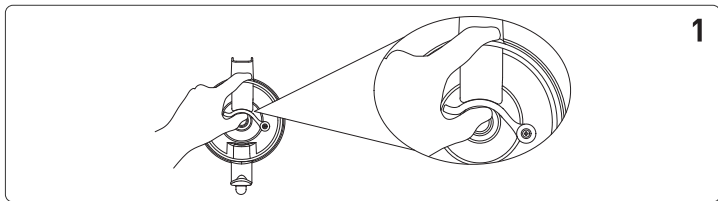
注：产品图片请以包装内实物为准！

使用方法

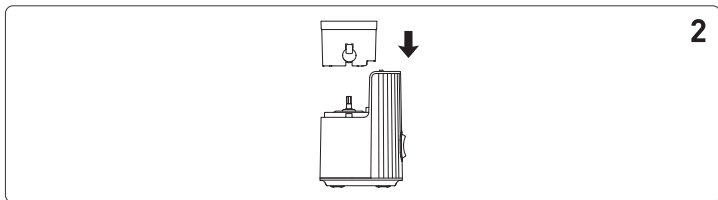
在初次使用本产品前, 请清洗与食材接触的各个部件。

操作指引

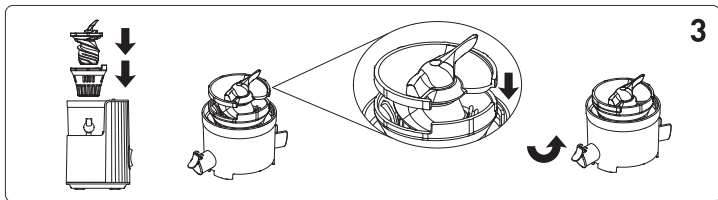
安装方式一:



使用前请务必将集汁盘组件底部**橙色的硅胶塞块**塞紧至出渣口内, 需塞紧至图示位置。

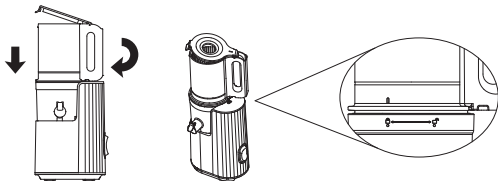


将集汁盘组件安装到主机上。



将榨汁网安装于集汁盘组件内, 然后将螺杆组件安装于榨汁网内。

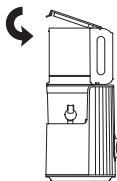
安装技巧: 安装螺杆组件时, 先将螺杆组件上的压板**缺口**对齐榨汁网的**凸起**后保持, 下压螺杆组件的同时稍微转动(如上图)直到压板放入榨汁网的对位槽中。**如未放入, 整机将无法完成组装!**



4

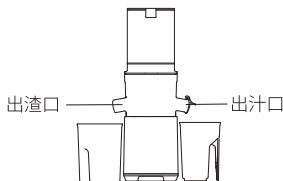
将料仓组件按对位标识位置旋入集汁盘组件。

注意: 由于料仓存在安全锁止结构, 安装料仓时**请保持翻盖打开**, 否则料仓无法完成组装!



5

将料仓翻盖向下扣合, 即完成机器组装。



6

在出汁口与出渣口下方放置杯子, 再将开关调至“榨汁”档位方可启动。

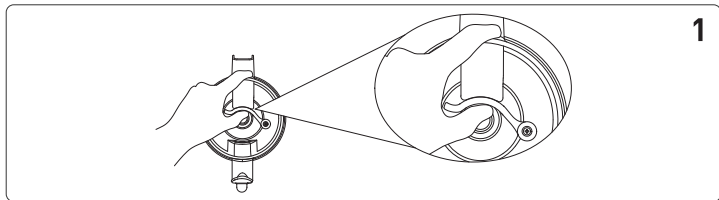
本产品有两种投料方式:

方式①: 打开料仓翻盖, 将大块食材、纤维较多的食材(如小芹菜)切段(5~6cm或更短)投入料仓后, 关闭料仓翻盖, 再启动榨汁。

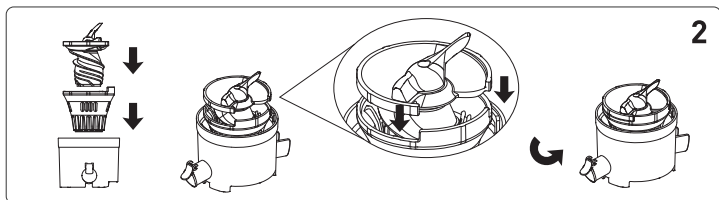
方式②: 长条形或小块食材可从翻盖上的小口直接投入料仓。

注: 为保障操作期间的安全性, 工作过程中打开翻盖, 产品将停止工作, 重新关闭翻盖后会继续工作。

安装方式二:

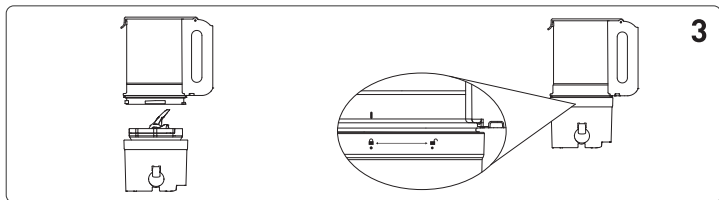


使用前请务必将集汁盘组件底部**橙色的硅胶塞块**塞紧至出渣口内,需塞紧至图示位置。

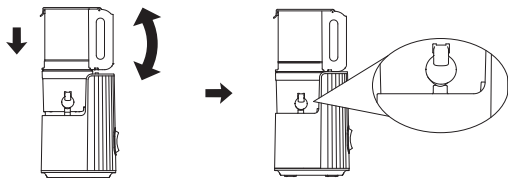


将榨汁网安装于集汁盘组件内,然后将螺杆组件安装于榨汁网内。

安装技巧:安装螺杆组件时,先将螺杆组件上的压板**缺口**对齐**榨汁网的凸起**后保持,下压螺杆组件的同时稍微转动(如上图)直到压板放入榨汁网的对位槽中。**如未放入,整机将无法完成组装!**

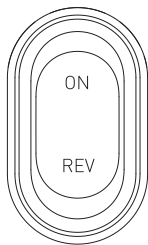


将料仓组件按对位标识位置旋入集汁盘组件。



将正确安装的榨汁组件放置于主机上, 轻轻左右旋转至榨汁组件底盘与主机完全接触, 即为安装到位。**如果未安装到位, 可能导致产品无法启动。**

操控界面说明



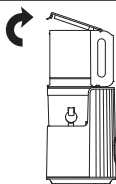
- **榨汁:**按下“榨汁”档位, 机器正常榨汁。
- **关:**开关处于中间档位, 产品停止工作。
- **反转:**按下“反转”档位并保持, 机器反转, 可用于处理食材落料异常或辅助拆装榨汁组件。

注意:

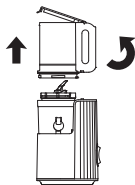
- 如果未投入食材, 请不要让产品空转。
- 集汁盘组件底部橙色硅胶塞块需塞紧, 若没塞紧, 出渣口可能会有少许果汁渗出。
- 榨汁过程中如遇食材无法下落时, 可用配套的推料棒缓慢推压食材并左右拨动, 辅助食材切削; 也可反转机器约 5 ~ 10 秒, 再按下“榨汁”档位继续工作。
- 投入较少的食材时, 可能会出现出渣少或无渣的情况, 此为正常现象, 不影响使用。
- 榨汁时, 请勿长时间关闭出汁口盖, 否则果汁可能会逆流至料仓。
- 混合榨汁时, 建议先放软性食材 (如橙子), 再放硬性食材 (如胡萝卜), 果汁口感更佳。
- 榨取高硬度食材 (如胡萝卜) 时, 请将胡萝卜切块后再进行投料, 避免造成落料困难。
- 榨汁完成后, 拿取果汁杯前请关闭出汁口盖, 避免出汁口少量残余果汁滴出。

清洁及保养

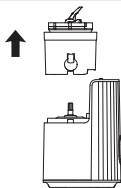
1. 产品使用后, 请及时断开电源并清洗产品。
2. 请勿使用钢丝球、研磨性清洁剂或腐蚀性液体 (如汽油、丙酮) 清洗本产品。
3. 主体可用拧干的湿布擦拭; 请勿放在水或其他液体中冲洗、浸泡或喷淋, 以免器件损坏或产品漏电。
4. 与食品接触部件拆卸和清洗步骤:



先打开料仓翻盖, 再握住料仓手柄逆时针旋转取下料仓。



注意: 拆卸时, 请先打开料仓翻盖, 再旋转拆下料仓!



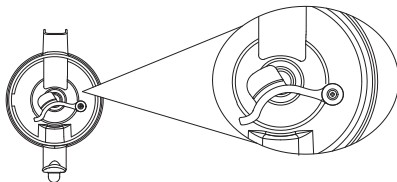
将榨汁组件取下。

4



分别将螺杆组件、榨汁网从集汁盘组件中取出。

5



清洗集汁盘出渣口时请将橙色硅胶塞打开，以便于清洗。

注意：

- 拆卸前，按住“反转”档位3~5秒，拆卸更容易。
- 拆卸料仓前请先打开料仓翻盖。
- 需用清水冲洗集汁盘组件、榨汁网、螺杆组件、料仓组件、推料棒。
- 清洗时，请拔出集汁盘组件底部橙色的硅胶塞块，再用水冲洗出渣口，冲洗完毕后需要将硅胶塞块安装到位(覆盖出渣口)。

6.清洗完毕后请将部件晾干再妥善收纳放置。

7.若长时间不使用本产品，请保持产品清洁、干燥，并放置于干燥、通风、避免阳光直接照射处。

故障分析及排除

故障现象	原因分析	故障排除
通电产品不工作	电源线插头未插到位	将电源线插头插到位
	料仓组件未安装到位	将料仓组件安装到位后关闭料仓翻盖
果汁中含果渣多	榨汁网破损	请送当地售后服务部进行维修
异常震动或噪音大	榨汁网破损	请送当地售后服务部进行维修
	电机损坏	请送当地售后服务部进行维修
主机漏汁	未装好集汁盘组件的硅胶塞块	将硅胶塞块安装到位
料仓组件无法安装到位	螺杆组件未安装到位	根据前页操作指引将螺杆组件安装到位
食材卡在料仓组件内	食材过大	将食材切块后放入料仓组件
长纤维食材缠绕在螺杆组件上	食材纤维较长, 无法被切断	将食材切为5~6cm或更短的小段后放入
使用过程中停机	长时间使用, 电机温控保护导致停机	拔下插头、停机冷却30分钟以上再进行工作
	投入食材过多或太硬, 过载堵转保护导致停机	反转机器3-5秒并减少食材投入量, 勿投入过硬食材

- 如问题不能解决, 切勿私自拆卸机器。请送当地售后服务部进行维修。
- 以上内容如因型号或零部件变更与实物不符, 请以实物为准, 恕不另行通知, 敬请谅解!

菜谱	食材	做法
五青汁	青苹果 约2/3个 200g 青椒 100g 黄瓜 100g 西芹 40g 苦瓜 30g	1. 将全部食材洗净,切块备用; 2. 将机器安装好,将全部食材放入料仓,关闭料仓翻盖,按下“榨汁”挡位,开始榨汁; 3. 榨汁结束后,调至“中间”挡位,将果汁倒入杯中即可享用。
羽衣甘蓝雪梨汁	雪梨 约1个 300g 羽衣甘蓝 100g 生菜 100g	1. 将全部食材洗净,雪梨切块备用; 2. 将机器安装好,将全部食材放入料仓,关闭料仓翻盖,按下“榨汁”挡位,开始榨汁; 3. 榨汁结束后,调至“中间”挡位,将果汁倒入杯中即可享用。
草莓芭乐汁	草莓 约6颗 200g 红心芭乐 约1个 100g 雪梨 约1/2个 100g	1. 将草莓洗净后去蒂,红心芭乐去皮后切块,雪梨去皮、去核后切块备用; 2. 将机器安装好,旋转旋钮至“正转”,从投料口先放入草莓块榨汁,再放入芭乐块和雪梨块榨汁; 3. 榨汁结束后,旋转旋钮至“关”,将果汁倒入杯中即可享用。
西瓜柠檬气泡果汁	西瓜 约1/6个 400g 黄柠檬 约1/2个 40g 薄荷叶 2片 气泡水 300克	1. 将西瓜和柠檬去皮后切块,薄荷叶洗净备用; 2. 将机器安装好,旋转旋钮至“正转”,从投料口先放入柠檬块和薄荷叶,再放入西瓜块榨汁; 3. 榨汁结束后,旋转旋钮至“关”; 4. 将果汁倒入杯中,加入气泡水,即可饮用。
醇豆浆	黄豆 50g 水 450g	1. 将黄豆提前浸泡6-8小时,洗净备用; 2. 将机器安装好,旋转旋钮至“正转”,将洗净的黄豆和水交替缓慢放入; 3. 榨汁结束后,旋转旋钮至“关”,结束工作; 4. 将榨好的豆浆倒入锅中熬煮,直至沸腾后,边搅拌边熬煮,再煮10分钟即可。

菜谱	食材	做法
香蕉酸奶冰淇淋	冻酸奶块 200g 冻香蕉 300g	1. 将香蕉去皮,切段,放入冰箱冷冻,制作前取出解冻10分钟备用; 2. 将机器安装好,旋转旋钮至“正转”,从投料口放入冻芒果块,从接渣口挤出; 3. 制作结束后,旋转旋钮至“关”,即可享用。
芒果冰淇淋	冻芒果块 500g	1. 将芒果去皮、去核后切块,放入冰箱冷冻,制作前取出解冻10分钟备用; 2. 将机器安装好,旋转旋钮至“正转”,从投料口放入冻芒果块,从接渣口挤出; 3. 制作结束后,旋转旋钮至“关”,即可享用。

保修条款

1. 保修期限：

本产品自购买之日起享有两年制造商保修，需提供有效的购买凭证、原始收据或发票。如交货日期晚于购买日期，则以交货日期为准。

2. 保修范围：

若产品在保修期内出现制造缺陷，用户可联系九阳马来西亚售后服务团队或授权经销商/零售商。经确认缺陷后，用户可申请免费保修维修服务。

注意：包装材料如外箱、内部泡沫、纸卡、用户手册及其他消耗品不在保修范围内。

3. 保修除外条款：

以下情况不在保修范围内：

- 正常使用造成的磨损。
- 产品用于商业用途。
- 由非授权服务中心更改或更换的零部件。
- 因不当使用、第三方操作或其他外部原因造成的损坏。
- 附件或消耗品不享有保修。

4. 保修期内的付费维修服务：

如果出现以下情况，即便在保修期内，用户仍需自费维修：

- 从非授权经销商或卖家处购买的产品。
- 产品不符合马来西亚产品标准，包括电压及适配器兼容性差异。
- 因不当使用、维护及存储导致的损坏。
- 保修期届满后发现的缺陷。
- 因未经授权的拆卸造成的损坏。
- 因自然灾害、事故或不可抗力（如天灾、洪水、事故、政府命令）造成的损坏。
- 因误用或滥用（如操作不当、液体渗入、使用不当电压或运输损坏）导致的故障或损坏。

5. 非保修维修费用：

- 九阳马来西亚服务团队在收到客户寄回的有缺陷产品后，会对产品进行检查，以

确定是否属于保修范围。

- 若检测结果显示损坏原因是用户误用或不在保修范围内，用户需承担维修费用、零部件费用及单程运费（若选择维修服务）。
- 如用户选择取消非保修产品的维修服务，需承担往返运输费用。

注意： SC Alliances (M) Sdn Bhd 保留拒绝任何因商业或半商业用途使用、或产品不符合马来西亚产品标准（包括电压和适配器兼容性差异）的保修申请的权利。

联系我们：

1.一般咨询：请联系客户服务团队：+6010-8801010。

2.在线咨询：Joyoung Malaysia（Shopee/Lazada）

3.技术咨询：请联系服务中心：03-8026 6226（Highpoint Service Network Sdn Bhd）

营业时间：周一至周五，上午9点至下午6点

公共假期休息