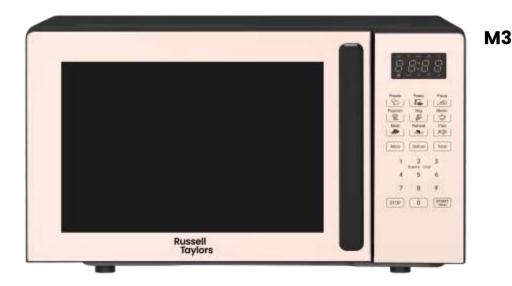




USER MANUAL

MICROWAVE

www.russelltaylors.co.uk



IMPORTANT SAFEGUARDS

The following basic precautions should always be followed when using electrical appliance:

- 1. Read all instructions before using.
- 2. Make sure the voltage in your living area corresponds to the one shown on the rating label of the appliance and the wall socket is properly grounded.
- 3. To reduce the risk of fire in the oven cavity:
 - **a.** Do not overcook the food.
 - **b.** Remove wire twist -ties from paper or plastic bags before placing bags in the microwave.
 - **c.** Do not heat oil or fat for deep drying as the temperature of oil cannot be controlled.
 - d. After use wipe the waveguide cover with a damp cloth, followed by dry cloth to remove any food splashes and grease. Built -up grease may overheat and begin to cause smoke or catch fire.
 - e. If materials inside the oven should smoke or ignite, keep the microwave door closed, turn appliance off and disconnect the power supply.
 - f. When heating food in plastic or paper containers, keep an eye on the microwave due to the possibility of fire.

- 4. To reduce the risk of explosion and sudden boiling:
 - **a.** WARNING: Liquids and other foods must not be heated in sealed container since they are liable to explode. Baby bottles fitted with a screw cap or teat are considered to be sealed containers.
 - b. Use the wide mouthed container to heat liquid, and the heated liquid should not be removed out immediately. Several minutes should be waited before removing. In order to avoid possible hazards caused by delayed eruptive boiling of liquids.
 - c. Potatoes, sausage and chestnut should be peeled or pierced before cooking. Eggs in their shell, whole hard -boiled eggs should not be heated in microwave ovens since they may explode, even after microwave heating has ended.
 - d. The contents of feeding bottles and baby food jars are to be stirred or shaken and the temperature is to be checked before consumption, in order to avoid burns.
- **5.** If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a qualified technician in order to avoid a shock hazard.

- 6. After cooking, the container is very hot. Use gloves to take out the food and avoid steam burns by directing steam away from the face and hands.
- 7. To prevent the turntable from breaking:
 - a. Let the turntable cool down before cleaning.
 - **b.** Do not place hot foods or utensils on the cold turntable.
 - **c.** Do not place frozen foods or utensils on the hot turntable.
- **8.** Make sure utensils do not touch the interior walls of the microwave during cooking.
- **9.** Only use utensils that are suitable for use in microwave ovens.
- **10.** Do not store food or any other things inside the oven.
- **11.** Do not operate the oven without any liquid or food inside the oven. This would damage the oven.
- **12.** When the appliance is operated, children should only use the oven under adult supervision due to the temperatures generated.
- **13.** Any accessories not recommended by the manufacturer may cause injuries to persons.
- 14. Do not use outdoors.
- 15. Save these instructions.

- **16. WARNING**: If the door or door seals are damaged or the oven is malfunctioned, the oven must not be operated until it has been repaired by the Russell Taylors service team;
- If smoke is emitted, switch off or unplug the appliance and keep the door closed in order to stifle any flames;
- **18.** Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.
- **19.** The lamp of microwave oven is not intended for other purposes.
- 20. The appliance is not intended to be operated by means of an external timer or separate remote-control system.
 - **21.** This appliance is intended to be used in household and similar applications.
 - 22. The microwave oven is intended for heating food and beverages. Drying of food or clothing and heating of warming pads, slippers, sponges, damp cloth and similar may lead to risk of injury, ignition or fire.
- 23. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience

and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children less than 8 years.

- 24. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- **25.** Children should be supervised to ensure that they do not play with the appliance.
- 26. A steam cleaner is not to be used.
- **27.** The door or the outer surface may get hot when the appliance is operating.
- 28. WARNING: Accessible parts may become hot during use.
- **29.** During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.
- **30.** The surfaces are liable to get hot during use.

INSTALLATION

- Take out all the packing. If there is a safe film over the oven, tear it off before use. Check carefully for any damage. If any, immediately notify the dealer or send it to the manufacturer's service center.
- 2. Microwave ovens must be placed under dry and non-corrosiveness environments, kept away from heat and humidity, such as a gas burner or a water tank.
- 3. To ensure sufficient ventilation, the distance of the back of microwave to the wall should be at least 10 cm, the side to the wall should be at least 5 cm, the free distance above the top surface at least 20 cm. the distance of the microwave to the ground should be at least 85 cm.
- The position of the oven shall be such that it is far from the TV, Radio or antenna as picture disturbance. The distance should be more than 5m.
- 5. The appliance must be positioned so that the plug is accessible, and must ensure a good grounding in case of leakage. A ground loop can be formed to avoid electric shock.
- 6. The microwave oven must be operated with the door closed.

- 7. The microwave oven must not be placed in a cabinet. The microwave oven is intended to be used freestanding.
- 8. As there is manufacturing residue or oil remained on the oven cavity or heat element, it usually would emit the odor, even a slight smoke. It is normal case and would not occur after several times of use, keep the door or window open to ensure good ventilation. It is strongly recommended to place a cup of water in the turntable, setting at high power and operate for several times before the first use.

CLEANING

MICROWAVE OVEN CARE

The oven should be cleaned regularly and any food deposits removed.

1. Remove the power cord from the wall outlet before cleaning. Don't immerse the appliance in water or other fluids when cleaning.

2. Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the lifespan of the appliance and possibly result in a hazardous situation

3. Never use hard detergent, gasoline, abrasive powder or metal brush to clean any part of the appliance

4. Do not remove the waveguide cover

5. When the microwave oven has been used for a long time, there may be some odors in the oven.Following 3 methods can get rid of them:

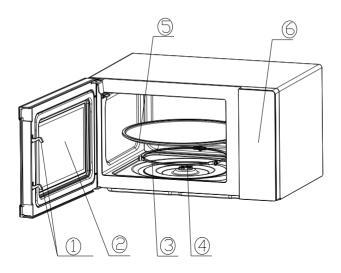
a. Place several lemon slices in a cup, then heat with high Micro Power for 2-3 min.

b. Place a cup of red tea in the oven, then heat with high micro power.

c. Put some orange peels into oven, and then heat them with high Micro Power for 1 minute.

6. WARNING: Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.

PRODUCT INSTRUCTION





1) Door lock

Microwave oven door must be properly closed in order for it to operate

2) Viewing window

Allows the user to see the cooking status

3) Rotating ring

The glass turntable sits on its wheels; it supports the turntable and helps it to balance when rotating

4) Rotating axis

The glass turntable sits on the axis; the motor underneath it drives the turntable to rotate

5) Turntable

The food sits on the turntable, its rotation during operation helps to cook food evenly

- Place the rotating ring first

- Fit the turntable onto the rotating axis and make sure that it is fitted in properly

6) Control panel

See below in details (the control panel is subject to change without prior notice)

7) Waveguide cover

It is inside the microwave oven, next to the wall of control panel.

Never remove the waveguide cover

OPERATION OF CONTROL PANEL



1) BEFORE COOKING

The display lights up when plugged in to a power supply, then enter the standby state and display shows 1:00.

2) MICROWAVE FUNCTION

There are ten microwave power levels, 100P, 90P, 80P, 70P, 60P, 50P, 40P, 30P, 20P and 10P, respectively. Press the "Micro" button continuously and select the desired microwave power. Press the 0~9 number buttons to input the cooking time, the maximum time that can be input is 99:99. After entering the cooking time, press "START/+30s" button to start operating. A buzzing sound will be heard to notify completion of the operation.

HIGH	100% and 90% power output	(Applicable for quick and thorough cooking)
M.High	80% and 70% power output	(Applicable for medium express cooking)
Med	60% and 50% power output	(Applicable for steaming food)
M.Low	40% and 30% power output	(Applicable for defrosting food)
LOW	20% and 10% power output	(Applicable for keeping warm)



- A. The max time which can be set is 99 minutes and 99 seconds.
- B. Never operate the oven empty.
- C. At the maximum microwave power, the oven will automatically lower the power after a certain time of cooking to lengthen the service life.
- D. If you turn the food during operation, press the START/+30s button once and the preset cooking procedure will continue.
- E. If you intend to remove the food before the present time, you must press STOP button once to clear the preset procedure to avoid unintended operation of next time use.

3) **DEFROST**

There are two defrost mode, dEF1 and dEF2, respectively. dEF1 is for defrost by weight and dEF2 is for defrost by time. Press the "Defrost" button to select defrosting by weight or by time, the display screen displays "dEF1" or "dEF2". Press 0~9 number buttons to input the food weight or defrosting time. The weight range of dEF1 is from 100 to 1500g and the maximum time that dEF2 can input is 99:99. After entering, press the "START/+30s" button start to work. A buzzing sound to notify completion of the operation. The dEF1 defrost mode by

weight will have a beeping sound to prompt the food to

be turned over during defrosting.

Below is some food defrosting time advice:

def1	For defrosting, the weight ranges from 100 to 1500g.	
dEF2	For defrosting, the maximum time is 99:99.	

- a. It is necessary to turn over the food during operation to obtain uniform effect.
- b. Usually defrosting will need longer time than that of cooking the food.
- c. If the food can be cut by knife, the defrosting process can be considered completed.
- d. Microwave penetrates around 4cm into most food
- e. Defrosted food should be consumed as soon as possible, it is not advised to put back to fridge and freeze again.

4. AUTO COOKING

There are eight automatic menus, potato, pasta, pizza, popcorn, vegetable, beverage, meat and fish respectively. Select the desired menu. Press the corresponding button and press the button continuously to select the desired food weight, and the display shows the corresponding weight. After selecting the cooking weight, press "START/+30s" button to start work. A buzzing sound to notify completion of the operation.

Displa Y	Kind	Method	
A.1	Potato	The optional weights are 250g, 500g and 750g.	
A.2	Pasta	The optional weights are 50g, 100g and 150g.	
A.3	Pizza	The optional weights are 200g and 400g.	
A.4	Popcorn	The optional weight is100g.	
A.5	Vegetable	The optional weights are 200g, 400g and 600g.	
A.6	Beverage	The optional weights are 1 cup, 2 cups or 3 cups, each one about 250ml.	

A.7	Meat	The optional weights are 200g, 400g and 600g.
A.8	Fish	The optional weights are 200g, 400g and 600g.

a. The temperature of food before cooking would be 20-25°C. Higher or lower temperature of the food before cooking would require increase or decrease of cooking time.

b. The temperature, weight and shape of food will largely influence the cooking effect. If any deviation has been found to the factor noted on above menu, you can adjust the cooking time for best result.

5. TIMER

In standby mode, press this button to enter the setting interface, and the countdown function icon and "0:00" will be displayed on the display screen. Press the 0 ~ 9 number buttons to input the time. The maximum time that can be input is 99:99. After setting the time, press the "START/+30s" button to begins the countdown. A buzzing sound will be played to notify completion of the countdown.

6. REHEAT

Reheat function is mainly to facilitate users to heat food according to the weight of food, press "Reheat" button continuously, select the appropriate weight of food, the weight range can be selected are 200g, 400g, 600g, 800g and 1000g. After select the weight, press "START/+30s" button to start work, a buzzing sound will be played to notify completion of the operation.

7. EXPRESS COOK

7.1 In standby mode, you can press the 1~6 number buttons to start the microwave oven. The working time is 1~6 minutes, that is, press 1 to work for 1 minute, press 2 to work for 2 minutes, and so on. After select the time, press "START/+30s" button to start work, a buzzing sound will be played to notify completion of the operation.

7.2 In standby mode, after putting food in and closing the door, press the "START/+30s" button to start the microwave quickly. The default working time is 30 seconds. In the working process, press the "START/+30s" button once for 30 seconds.

8. 0/Clock

The clock function and "0" button are combined in one button. The clock is on a 24-hour system. The operation of the clock function is as follows:

In standby mode, press and hold down the "0/Clock" button for more than 3 seconds to enter the clock setting interface, press the 0 ~ 9 number buttons to input the clock time directly and press the "START/+30s" button to confirm the specified time and exit the clock setting mode.

9. STOP

In the process of cooking, you can press the "STOP" button to cancel the settings and return to its standby state. In the process of the microwave oven working, you can press "STOP" button to pause. In the standby state, you can press the "STOP" button again to cancel the function and return to standby state.

10. START/+30s

After setting the cooking time or food weight, press the "START/+30s" button to start microwave oven immediately. In the working state, you can press "START/+30s" button to increase time, press one time to increase 30 seconds, but the menu mode and weight defrosting mode cannot adjust time.

11. CHILD LOCK FUNCTION

Use this feature to lock the control panel when you are cleaning or so that children cannot use the oven unsupervised. All the buttons are rendered inoperable in this mode.

- 1) Set lock: Hold STOP button about 3 seconds.
- 2) Cancel lock: Hold STOP button about 3 seconds

UTENSILS GUIDELINE

It is strongly recommended to use the containers which are suitable and safe for microwave cooking. Generally speaking, the containers which are made of heat-resistant ceramic, glass or plastic are suitable for microwave cooking. Never use the metal containers for microwave cooking and combination cooking as spark is likely to occur. You can take the reference of below table.

Material of container	Microwave	Notes
Heat-resistant ceramic	Yes	Never use the ceramics which are decorated with metal rim or glazed
Heat-resistant plastic	Yes	Cannot be used for long time microwave cooking
Heat-resistant glass	Yes	
Plastic film	Yes	It should not be used when cooking meat or chops as the over-temperature may do damage to the film