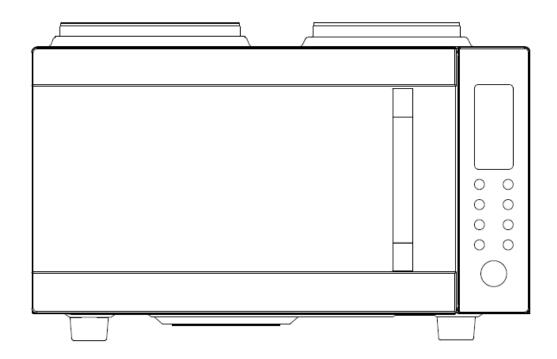


# 30 Litre Electronic Microwave Owner's Instruction Manual

WP1000L-730,MEP607,WD1000L-730, MEP607-G, WD1000L-730C, MEP607-C

Read the Instructions carefully and Keep for Future Reference





#### **SPECIFICATIONS**

Power consumption: 220-240V~50Hz,1450W

Output: 900W
Grill Heater: 1200W
Convection: 1350W
Large Hotplate: 1000W
Small Hotplate: 500W

Operating Frequency: 2,450MHz

Outside Dimensions: 520mm(W) X 530mm(D) X 300mm(H)
Oven Cavity Dimensions: 350mm(W) X 372mm(D) X 232mm(H)

Oven Capacity: 30litres

Uncrated Weight: Approx. 22kg

#### BEFORE YOU CALL FOR SERVICE

- 1. If the oven will not perform at all, the display does not appear or the display disappears:
- a) Check to ensure that the oven is plugged in securely. If it is not, remove the plug from the outlet, wait 10 seconds and plug it in again securely.
- b) Check the premises for a blown circuit fuse or a tripped main circuit breaker. If these seem to be operating properly,

test the outlet with another appliance.

- 2. If the microwave power does not function:
- a) Check to see whether the timer is set.
- b) Check to make sure that the door is securely closed to engage the safety interlocks. Otherwise, the microwave energy will not flow into the oven.

IF NONE OF THE ABOVE RECTIFIES THE SITUATION, THEN CONTACT THE AUTHORIZED SERVICE AGENT.

#### Note:

The appliance is for household use for heating food and beverages using electromagnetic energy and for indoor use only.

#### RADIO INTERFERENCE

Microwave oven may cause interference to your radio, TV, or similar equipment. When interference occurs, it may be eliminated or reduced by the following procedures.

- a. Clean the door and sealing surface of the oven.
- b. Place the radio, TV, etc. as far away from your microwave oven as possible.
- c. Use a properly installed antenna for your radio, TV, etc. to get a strong signal reception.

#### INSTALLATION

- 1. Make sure all the packing materials are removed from 3. This Microwave Oven weighs 22 kg and must be the inside of the door.
- 2. Inspect the oven after unpacking for any visual damage such as:

Misaligned Door

Damaged Door

Dents or Holes in Door Window and Screen

Dents in Cavity

If any of the above are visible, DO NOT use the oven.

- placed on a horizontal surface strong enough to support this weight.
- 4. The oven must be placed away from high temperature and steam.
- 5. DO NOT place anything on top of the oven.
- DO NOT remove the turn -table drive shaft.
- 7. As with any appliance, close supervision is necessary when used by children.

#### WARNING-THIS APPLIANCE MUST BE EARTHED.

- 1. The plug socket should be within easy reach of the power cord
- 2. This oven requires 1.5 KVA for its input. consultation with service engineer is suggested when installing the oven.

CAUTION: This oven is protected internally by ac 250V,10 Amp Fuse.

### **IMPORTANT**

The wires in this mains lead are coloured in accordance with the following code:

Green-and-yellow: Earth Blue : Neutral Brown : Live

As the colours of the wires in the mains leads of the appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured green-and-yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol  $\pm$  coloured green of green-and-yellow.

The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

# IMPORTANT SAFETY INSTRUCTIONS

- -WARNING: When the appliance is operated in the combination mode, children should only use the oven under adult supervision due to the temperatures generated; (Only for the model with grill function)
- -WARNING: If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person;
- -WARNING: It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to microwave energy;
- -WARNING: liquids and other foods must not be heated in sealed containers since they are liable to explode.
- -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;
- The microwave oven shall not be placed in a cabinet. The oven must have sufficient air flow. Keep 10 cm space at back; 15 cm at both sides and 30cms from top of the oven, Don't remove oven's feet, do not block air events of the oven
- Only use utensils that are suitable for use in microwave ovens.
- When heating food in plastic or paper containers, keep an eye on the oven due to the possibility of ignition;
- If smoke is observed, switch off or unplug the appliance and keep the door closed in order to stifle any flames;
- Microwave heating of beverages can result in delayed eruptive boiling, therefore care must be taken when handling the container;
- The temperature of accessible surfaces may be high when the appliance is operating, young children should be kept away;
- Care should be taken to avoid touching heating elements inside the oven;
- The contents of feeding bottles and baby food jars shall be stirred or shaken and the temperature checked before consumption, in order to avoid burns;
- Eggs in their shell and whole hard-boiled eggs should not be heated in microwave ovens since they may explode, even after microwave heating has ended;
- When cleaning surfaces of door, door seal, cavity of the oven, use only mild, nonabrasive soaps, or detergents applied with a sponge or soft cloth, the steam cleaner is not to be used;
- Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since thry can scratch the surface, which may result in shattering of the glass;
- This appliance is not intend 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;
- The appliance is not intended to be operated by means of an external timer or separate remote-control system.
- The oven should be cleaned regularly and any food deposits removed;
- Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation;
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

#### SAFETY INSTRUCTIONS FOR GENERAL USE

Listed below are, as with all appliances, certain rules to follow and safeguards to assure top performance from this oven:

- 1. Always have the glass tray, roller arms, coupling and roller track in place when operating the oven.
- 2. Do not use the oven for any reason other than food preparation, such as for drying clothes, paper, or any other nonfood items, or for sterilizing purposes.
- 3. Do not operate the oven when empty. This could damage the oven.
- 4. Do not use the oven cavity for any type of storage, such a papers, cookbooks, etc.
- 5. Do not cook any food surrounded by a membrane, such as egg yolks, potatoes, chicken livers, etc without first being pierced several times with a fork.

- 6. Do not insert any object into the openings on the outer case.
- 7. Do not at any time remove parts from the oven such as the feet, coupling, screws, etc.
- 8. Do not cook food directly on the glass tray. Place food in/on proper cooking utensil before placing in the oven.
- 9. IMPORTANT-COOKWARE NOT TO USE IN YOUR MICROWAVE OVEN

Do not use metal pans or dishes with metal handles. Do not use anything with metal trim.

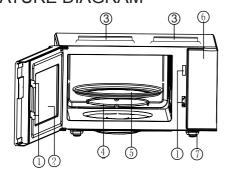
Do not use paper covered wire twist-ties on plastic bags. Do not use melamine dishes as they contain a material which will absorb microwave energy. This may cause the dishes to crack or char and will slow down the cooking speed.

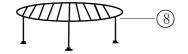
Do not use Centura Tableware. The glaze is not suitable for microwave use. Corelle Livingware closed handle cups should not be used.

Do not cook in a container with a restricted opening, such as a pop bottle or salad oil bottle, as they may explode if heated in a microwave oven.

Do not use conventional meat or candy thermometers. There are the thermometers available specifically for microwave cooking. These may be used.

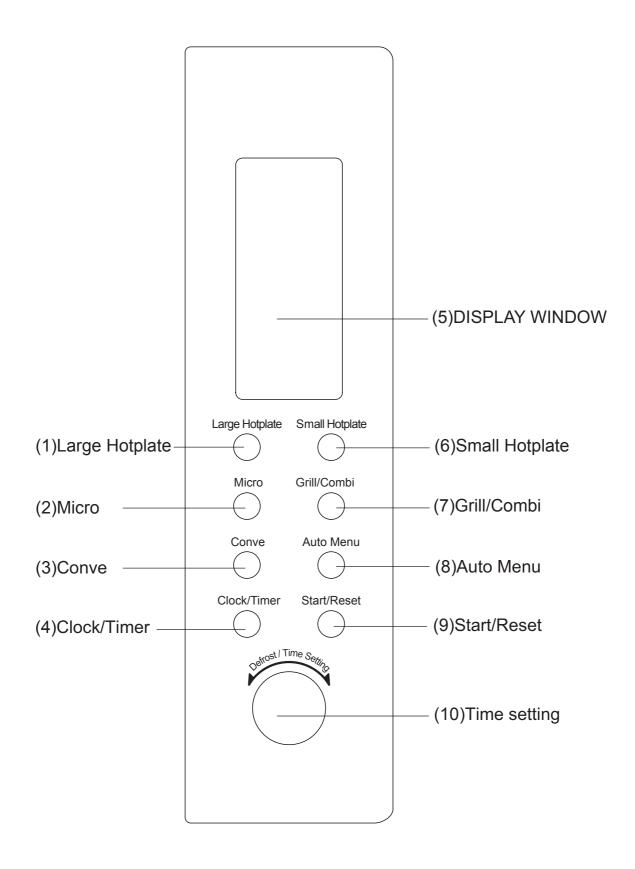
- 10. Microwave utensils should be used only in accordance with manufacturer's instructions.
- 11. Do not attempt to deep-fry foods in this oven.
- 12. Please remember that a microwave oven only heats the liquid in a container rather than the container itself. Therefore, even though the lid of a container is not hot to the touch when removed from the oven, please remember that the food/liquid inside will be releasing the same
  - FEATURE DIAGRAM





- amount of steam and/or spitting when the lid is removed as in conventional cooking.
- 13. Always test the temperature of cooked food yourself especially if you are heating or cooking food/liquid for babies. It is advisable never to consume food/liquid straight from the oven but allow it to stand for a few minutes and stir food/ liquid to distribute heat evenly.
- 14. Food containing a mixture of fat and water, e.g.stock,should stand for 30-60 seconds in the oven after it has been turned off. This is to allow the mixture to settle and to prevent bubbling when a spoon is placed in the food/liquid or a stock cube is added.
- 15. When preparing/cooking food/liquid and remember that there are certain foods, e.g. Christmas puddings, jam and mincemeat, which heat up very quickly. When heating or cooking foods with a high fat or sugar content do not use plastic containers.
- 16. Cooking utensil may become hot because of heat transferred from the heated food. This is especially true if plastic wrap has been covering the top and handles of the utensil. Potholders may be needed to handle the utensil.
- 17. To reduce the risk of fire in the oven cavity:
- (a)Do not overcook food. Carefully attend microwave oven if paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
- (b)Remove wire twist-ties from bags before placing bag in oven.
- (c)If materials inside the oven should ignite, keep oven door closed, turn the oven off at the wall switch, or shut off power at the fuse or circuit breaker panel.
- 18. When more the microwave oven alavys be gently.
  - (1) Door Safety Lock System
  - (2) Oven Window
  - (3) Hotplate
  - (4) Roller Ring
  - (5) Glass Tray
  - (6) Control Panel
  - (7) Sensor
  - (8)Grill rack

# **COMPUTER CONTROL PANEL**



# **Operation Instruction**

#### 1Single Button Heating

Only with a single press of a button, you can start simple cooking, it is very convenient and quick to heat a glass of water etc.

Example: To heat a glass of milk

- a) Put a glass of milk onto the glass turntable, and close the door.
- b) Press the button "Start/Reset", the microwave oven will work on 100% power for 1 minutes.
- c) You will hear 5 beeps when cooking is completed.

#### 2Microwave Heating

This function has two options.

1) Quick microwave heating (100% power)

Example: to heat food on 100% power for 5 minutes

- a) Set cooking time to "5:00"
- b) Press "Start/Reset"
- 2) Manual-operation microwave heating

Example: To heat food on 70% power for 10 minutes

- a) Press "Micro" button, select "70%" power;
- b) Set time cooking to "10:00"
- c) Press "Start/Reset"

There are 5 power levels and the longest microwave heating time is 60 minutes.

Touching times	Microwave power	Display
1	100%	P100
2	70%	P70
3	50%	P50
4	30%	P30
5	10%	P10

#### 3. Auto weight defrost

You only need to select the food's weight, it can help you to automatically adjust the power and time. Example: defrost 0.5Kg frozen meat

- A) Select defrost function by rotating left the knob "Auto defrost" until "0.5" display.
- B) Press "Start"

#### 4. Auto-Menu

You only need to select the food type and weight, it will automatically adjust the power and time.

Example: Auto cooking 0.4Kg fish

A) Press "Auto menu" button until "A-5" display

B) Rotate the knob "Weight" until "0.4" display.

#### C) Press "Start"

Weight Menu Touching Times	Reheat	Potato	Pizza	Meat	Fish	Chicken
1	100	200	100	100	100	200
2	200	300	200	200	200	400
3	300	400	300	300	300	600
4	400	500	400	400	400	800
5	500	600	500	500	500	1000
6	600	700	600	600	600	1200
7		900		800	700	1400
8		1100		1000	800	1600
9		1300		1300	900	1800
10		1500		1500	1000	2000

#### 5. Weighing and auto menu

After plug in, press "Auto menu", it will display A-1, A-2, A-3 to A6, choose the food type you want to cook, then press "Scale" button, it will show "0" after several seconds, put the food inside, after the display becomes stable, press "Start/Reset" to start cooking.

Details of Auto menu: A-1 Auto reheat

A-2 PotatoA-3 PizzaA-4 MeatA-5 FishA-6 Chicken

Example: To cook a fish

A) Press "Auto menu" buttons fo r 5 times, it will display A-5

B) Press "Scale" button, put the fish inside after several seconds

C) Press "Start/Reset" button.

#### 6.Grill

You may press "Grill" button to select such functions: (the longest cooking time is 60 minutes).

Example: cooking food with grill for 20 minutes

- A) Press "Grill" until the LED displayed "G-1".
- B) Set cooking time "20:00"
- C) Press "Start/Reset"

When grilling, the food isn't heated by microwave, heat is radiated from the metal heater at the top of the oven. When grill is working, the cooking time has 2 stages, After the 1st half of the cooking, the program will automatically pause and sound 2 beeps, indicating you to open the oven and turn food over, after turning over, close the door, press "Start/Reset" button, the cooking will continue for the 2nd half. If you do not want to turn the food over, the oven will re-start after 1 min pause.

#### 7. Combination Cooking

This appliance offers you a choice of three methods of combination cooking.

Option 1 : Convection + Microwave (230°C convection + 50% microwave), display "C-1"

This is ideal for roasting and baking etc.

Option 2: Grill and Convection (50% grill + 230°C convection, display "C-2")

For fast crisping etc.

Option 3: Grill and Microwave (45% grill + 55% microwave), display "C-3"

For fast grilling etc.

Example: Cooking food using option 3 for 30 minutes.

- a) Press "Grill/Conve" button to select "C-3"
- b) Set cooking time for 30 minutes
- c) Press "Start/Reset"

#### 8. Convection Cooking

This oven can be used as a convection oven and can be programmed to reach a desired temperature for pre-heating. The temperature setting will default to 230 °C, you may press "Conve" button to set the different temperature.

#### I • Pre-heat functions

Example: To set the oven to pre-heat to 200 °C.

- a) Press the "Grill/Conve" button to choose 200°C temperature
- b) Press "Start/Reset".

When the pre-heating is completed, the appliance will stop work and emit 2 bleeps to remind you to place the food in the oven. Set the convection cooking temperature and time and start cooking. The longest pre-heating time will be 30 minutes.)

#### 

Example: Convection cooking, To set the pre-heated oven to cook for 20 minutes at 200 °C

- a) Press "Grill/Conve" button to choose convection cooking, press "Conve" button to choose 200 °C temperature.
- b) Set cooking time for 20 minutes
- c) Press "Start/Reset"

#### 9. Clock

The oven can be used as a clock.

Example: to input current time 16:30

- A) Press "CLOCK", the clock symbol will flash in display. Rotate the "Time setting" knob to set "16:00".
- B) Press "CLOCK" again, rotate the "Time setting" knob to set "16:30"
- C) Press "CLOCK" again, the clock setting is finished, the time start to go on working.

#### 10.Hotplates function

#### 10.1 Large hotplate

#### a Large hotplate:

Press "Large hotplate "button, it will show "H1, H2, H3" for circular display, the hotplate function icon will flash, choose the power level, input the cooking time with time encoder, press "Start/Reset" to start working, and the icon become light. When hotplate is working, press "Start/Reset" or hold the power key of the big hotplate for 2 seconds, the hotplate will stop working and return to standby status..

Example:to heat food on 75% power for 50 minutes

- a) Press "Large hotplate" button, select "H2" power;
- b) Rotate the knob left "Defrost/Time Setting" to set the time 50 minutes;
- c) press "Start/Reset"

The maximum cooking time of the hotplate is 90 minutes.

Pressing times of the hotplates power key	1	2	3
display	H1	H2	H3
Cycle ratio (S)	30/30	22/30	15/30
Power	100%	75%	50%

#### 10.2 Small hotplate

Press "Small hotplate "button, it will show "H1, H2, H3" for circular display, the hotplate function icon will flash, choose the power level, input the cooking time with time encoder, press "Start/Reset" to start working, and the icon become light. When hotplate is working, press "Start/Reset" or hold the power key of the small hotplate for 2 seconds, the hotplate will stop working and return to standby status.

Example:to heat food on 75% power for 50 minutes

- d) Press "Small hotplate" button, select "H2" power;
- e) Rotate the knob left "Defrost/Time Setting" to set the time 50 minutes;
- f) press "Start/Reset"

The maximum cooking time of the hotplate is 90 minutes.

Pressing times of the hotplates power key	1	2	3
display	H1	H2	H3
Cycle ratio (S)	30/30	22/30	15/30
Power	100%	75%	50%

#### 7.3 Large/Small Hotplates Combination:

Press the power key of one of the hotplate, it will show "H1, H2, H3" for circular display, the hotplate function icon will flash, choose the power level, input the cooking time with time encoder. Press the power key of another hotplate, it will show "H1, H2, H3" for circular display, choose the power level, input the cooking time with time encoder. Press "Start/Reset" to start working of both hotplates, and the icon become light. When both hotplates are working, press "Start/Reset", both hotplates will stop working and return to standby status or hold the power key of the hotplate for 2 seconds, related hotplate will stop working and return to standby status.

#### a When one hotplate is working, start another hotplate:

For example: when the big hotplate is working, if you want to start the small hotplate, press the power key of the small hotplates, choose the power level, input the cooking time with time encoder. Press "Start/Reset" to start working of small hotplate. When both hotplates are working, press "Start/Reset", both hotplates will stop working and return to standby status or hold the power key of the hotplate for 2 seconds, related hotplate will stop working and return to standby status.

- b When the hotplates are working, the fan and the hotplates relay will work, oven light and turntable will not work. And the cooking power level could be checked by press the power key when the hotplate is working, it will show in the display for 3 seconds.
- c The working time of the small hotplate shows on the two small digits (at the right top of the display), the working time of the big hotplate shows on the two big digits (at the left top of the display), when both hotplates are working, the ":" in the middle is off. After a hotplate has set up the working time, when you are setting

another one, press "Start/Reset", the hotplate which has finished setting will start working, and the one which has not finished setting will not start.

- d When both hotplates are working, the power icon will not light.
- e The power can be changed during the hotplates are working, and the cooking time can be changed after the power changed. For example, when both hotplates are working, press the power key of the big hotplate to change power, then change the cooking time (also may keep it no change); Press the power key of the small hotplate to change the power, then change the cooking time (also may keep it no change). When one hotplate is working, the power and cooking time also can be changed.
- f When 1 minute left to the cooking time, the display will count down from 60 seconds to the end.
- h The maximum cooking time of the hotplate is 90 minutes.
- i When the hotplates worked for more than 10 minutes, it will stop working in the last 1 minute, but the cooling fan will work for the last 1 minute.

#### 11. Timer

The timer function helps the microwave oven begin automatic cooking at set time, and automatically stop operation after finishing cooking. (You should set the clock before using timer function). Example: the current time of microwave oven is 16:30, to set cooking at 18:15 on 70% power for 10 minutes.

- A) Press "TIMER" and set time to 18:15 (same procedure as setting clock).
- B) Press "Micro" to set 70% power.
- C) Input cooking time 10 minutes by rotating the knob "Time Setting".
- D) Press "Start".

If you don't set power and cooking time (omit B and C steps), and directly press "Start" button, the microwave oven will work only as a clock, there will be 10 beeps at 18:15, but no other function will run.

#### 12. Child-safety lock

To activate the child safety lock, press "Auto Menu" and "Clock/Timer" button at the same time for 2 seconds. Press "Auto Menu" and "Clock/Timer" button, at the same time for 2 seconds again, it will unlock this function.

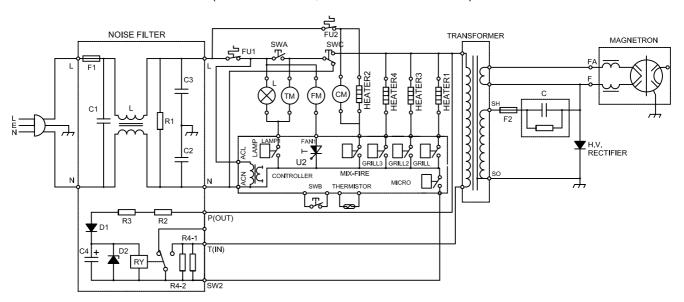
#### 13. Start/Reset

- a) In the course of operation, pressing "Start/Reset" button will stop operation.
- b) If any program was set before pressing start, pressing this button will cancel all the set program.

#### CARE OF YOUR MICROWAVE OVEN

- 1. Turn the oven off and remove the power plug from the wall socket before cleaning.
- 2.Keep the inside of the oven clean.When food splatters or spilled liquids adhere to oven walls,wipe with a damp cloth.The use of harsh detergent or abrasives is not recommended.
- 3. The outside oven surface should be cleaned with a damp cloth. To prevent damage to the operating parts inside the oven, water should not be allowed to seep into the ventilation openings.
- 4.Do not allow the Control Panel to become wet. Clean with a soft, damp cloth, Do not use detergents, abrasives or spray-on cleaners on the control Panel.
- 5.If steam accumulates inside or around the outside of the oven door, wipe with a soft cloth. This may occur when the microwave oven is operated under high humidity conditions and in no way indicates malfunction of the unit
- 6.It is occasionally necessary to remove the glass tray for cleaning. Wash the tray in warm sudsy water or in a dishwasher.
- 7.The roller ring and oven cavity floor should be cleaned regularly to avoid excessive noise. Simply wipe the bottom surface of the oven with mild detergent, water or window cleaner and dry. The roller ring may be washed in mild sudsy water or dish washer. Cooking vapour collect during repeated use but in no way affect the bottom surface or roller ring wheels.
  - When removing the roller ring from cavity floor for cleaning, be sure to replace it in the proper position.
- 8.Remove odors from your oven by combining a cup of water with the juice and skin of one lemon in a deep microwaveable bowl. Microwave for 5 minutes, wipe thoroughly and dry with a soft cloth.
- 9. When it becomes necessary to replace the oven light, please consult a dealer to have it replaced.

# SCHEMATIC DIAGRAM (DOOR CLOSED, COOK OFF CONDITION)



SWA: THE FIRST DOOR SAFTY SWITCH

SWB: THE SECOND DOOR SAFTY SWITCH

SWC: THE THIRD DOOR SAFTY CONTROL SWITCH

L: LAMP

FM: FAN MOTOR

TM: TURNTABLE MOTOR CM: CONVECTION MOTOR

\*CIRCUIT SUBJECT TO CHANGE WITHOUT NOTICE

#### **WEEE symbol instruction**

#### Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Shenzhen Jens Electric Co., Ltd

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