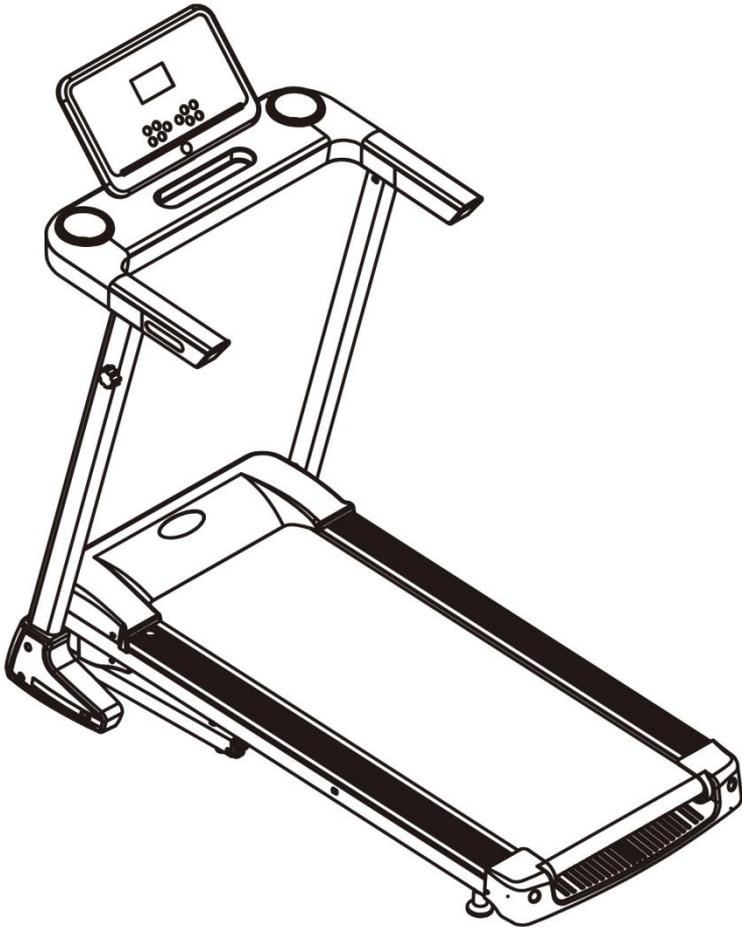


A9 Electric Smart Treadmill



I. Contents

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Welcome you to choose an electric treadmill. Our products will improve your health. The more familiar you are with this treadmill, the easier it will be to use it. Therefore, read this user manual before using the new treadmill.

All the parts of the treadmill are made of high-quality materials, which have undergone rigorous inspection and test to guarantee the product quality to the greatest extent. Refer to this manual, because it can guide you for the correct installation, use, and maintenance of this treadmill.

Thank you for your use!

II. Safe use instructions

I. This treadmill takes into account many safety issues in design and manufacture. In order to ensure your safety, please read the whole contents of this manual instruction before operating this treadmill, just in case. We do not bear any consequences because of any abnormal operation.

Danger

II. Do not use the heart rate device with other wireless heart rate devices at the same time, otherwise it will result in electrical interference.

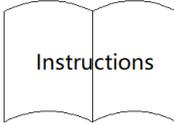
Warning

Please abide by the instructions below so as to avoid the harm that will be caused to you and others.

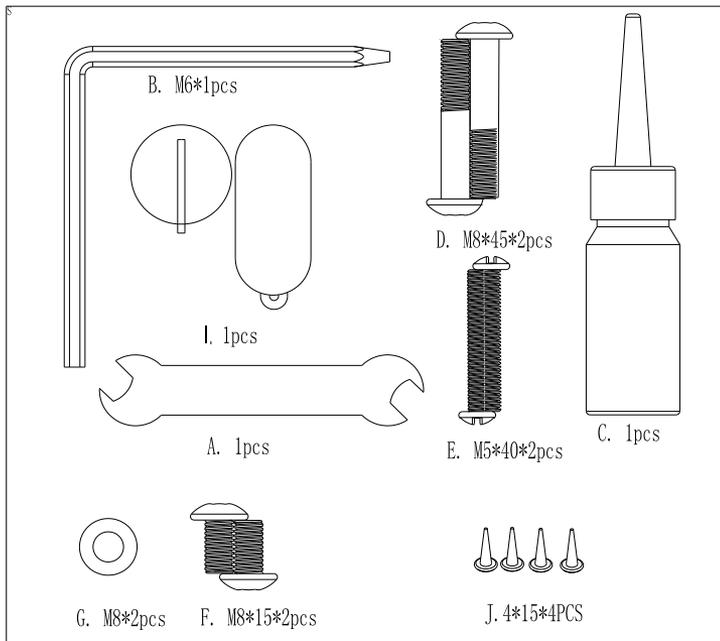
1. Before using the treadmill, make sure that the treadmill is fully grounded so as to avoid accidents and dangers.
2. When running, please put the safe lock (red) clip on the appropriate position of the clothes to facilitate the emergency to pull off the safe lock. Stop the treadmill so as to ensure safety.
3. a. Before the fitness exercise, please consult your health physician.
b. Please wear appropriate sportswear for exercise (do not wear soft-soled shoes for running, otherwise the shoe scraps will be caught in the motor and control system, causing the treadmill to malfunction).
c. Keep the room clean and tidy so as to prevent debris from being electrostatically adsorbed into the treadmill, which will cause the treadmill to malfunction.
d. The user's weight shall not exceed 120kg.
4. This product is for one person only when it is running. Do not let children or pets play around it so as to avoid accidents.
5. The minimum spacing required to be placed in the home after deployment (ie distance from the wall, furniture), the front and the sides are not less than 100CM, and the rear is not less than 200CM.

6. Do not use the treadmill if the power line is damaged.
7. If the treadmill is damaged or broken, do not use the treadmill. Contact your local dealer for repair at once.
8. Do not touch any part of the movement with your hands. Do not press or insert any objects into the treadmill.
9. This treadmill is suitable for indoor use and shall not be used outdoors or in the fitness room.
10. Place the treadmill on a clean, level surface. Keep the treadmill ventilated. Make sure there are no sharp objects nearby. Do not use it near water and heat sources.
11. Please use the handrail when going up and down the treadmill. When the treadmill is not completely stopped, please do not get off the treadmill. If you need an emergency jump, you must unplug the safe lock: the treadmill will stop at once.
12. Do not operate the treadmill while the exerciser is using oxygen equipment or if sprays are being used near the treadmill.
13. In order to maintain proper operation of this treadmill, do not install any accessories that are not supplied with the original on this treadmill.
14. All the parts of the treadmill must be kept firm.
15. Please turn off the power and unplug the plug after using the treadmill.
16. When you don't use the treadmill, please keep the safe lock in case of third-party use.

III. Packing details

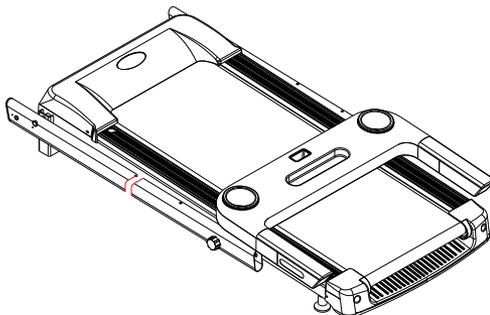
Serial number	Parts		Single function	Multiple function
1	Main frame		■	■
2	Instruction manual		■	■
3	Panel		■	■
4	Column side cover		■	■
5	Screw package	Page 4 icon	■	■

Single-function screw package



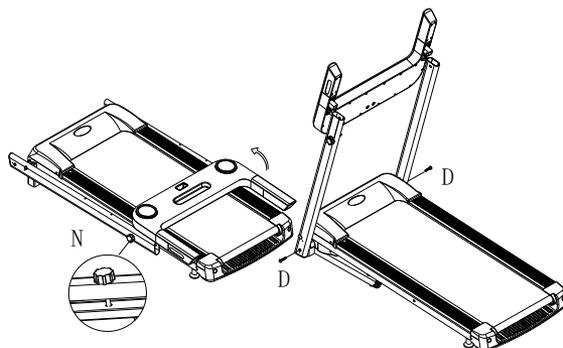
IV. Assembly instructions

Step 1: Lift the main frame out of the carton and open the cable tie that bundles the frame.

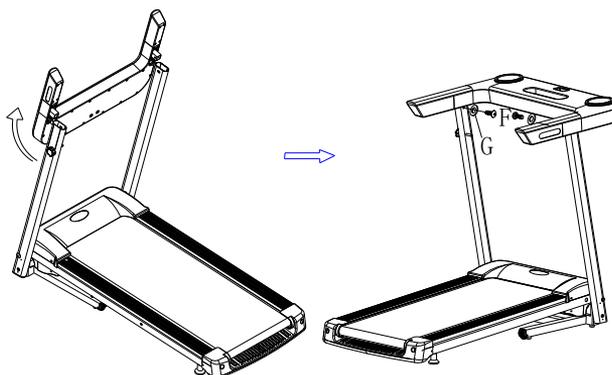


Step 2: Unfold the frame: When unfolding it, please pull out the pull pin on the column of N, and hold the column with the other hand and slowly pull it up in the

direction of the icon arrow. Use the D#M8* 45 screws to attach it to the sheet metal part of the base.



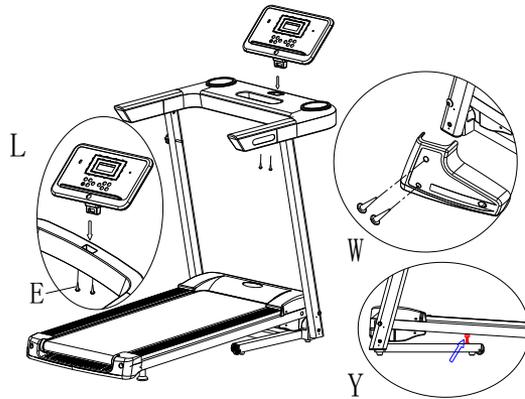
Step 3: Assembly of the electronic meter rack: first fold the electronic meter rack in the direction of the arrow, and then fix the electronic meter rack on the column with F#M8*15 screws (2 pieces) and G#M8 pads (2 pieces).



Step 4: 1. Assembly of the electronic surface board: first connect the signal lines of the electronic meter, and then put the panel on the electronic meter as indicated by the direction of the arrow, and then fix it with E#M5*40 screws (2 pieces).

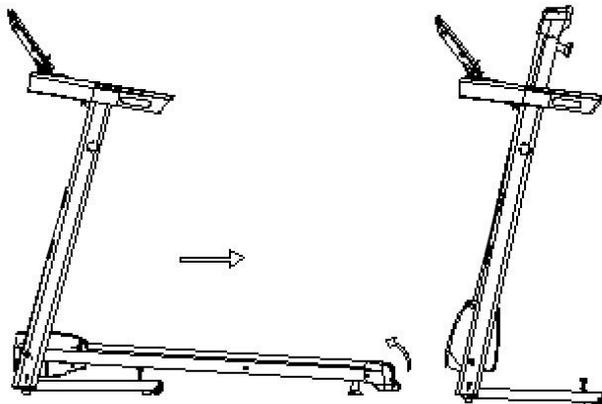
2. The red part, where the arrow points, refers to the anti-warping device. When being used, please adjust the device in accordance with your own weight, in case the base is upturned.

3. The left and right side's cover is fixed on the column with 4*15 strong tapping screws

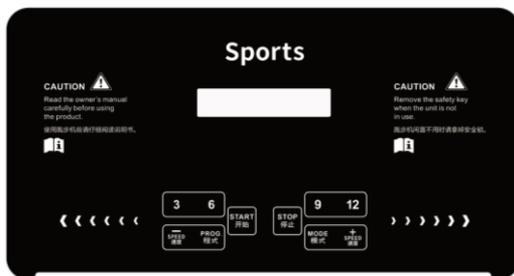


Step 5: The folding of the product: when you need to carry or use this product for a long time, fold it as shown below:

Hold the back end of the treadmill and slowly raise the treadmill in the direction of the arrow until the treadmill is substantially parallel with the column. Use another hand to pull the knob outward so as to ensure that the knob iron shaft is inserted into the inside folding hole of the side of the treadmill.



V. Electronic control operation instructions



Starting up: It will start normally after 3 seconds countdown.

The number of programs is P1~P12 automatic programs.

Safe lock function

Unplug the safe lock and the treadmill will display the “SAFE” at once. Then, the treadmill will stop quickly. When the safe lock is placed, the electronic meter will display for 2 seconds and the data will be cleared.

Function of the button

The “START” button and the “STOP” button:

The “START” is the “START” button. When the treadmill is stopped, press the “START” button, the speed displays “1.0”, and the treadmill starts.

The “STOP” is the “STOP” button. When the treadmill is under the running state, press the “STOP” button, then all the data is cleared. And the treadmill slowly stops.

The program key:

“PROG” is the program key. In the standby state, press this button to cycle through the manual mode to the automatic program P1 – P12; the manual mode is the system default operation mode, the default speed of the manual mode is 1 file, and the maximum running speed is 13 files.

Mode key:

The “MODE” is the mode button. In the standby mode, press this button to cycle through three different countdown modes of operation from time, distance and calories. When choosing a variety of modes, you can use the speed switch button to set the relevant countdown value. After the setting is completed, press the “START” button to start the treadmill.

Speed button:

“SPEED+” and “SPEED -” are speed switch buttons: they can be used to adjust the

speed after the treadmill is started. Through stepping 0.1Km/time, “SPEED+” and “SPEED -”, they can be used to parameterize the treadmill so as to adjust the set value.

Display function

Speed display: display the current running speed value.

Time display: display the running time in manual mode or the inverse of the running time in mode and program.

Distance display: display the distance total in manual and program mode or the inverse of the mode running distance.

Calorie display: display the calorie accumulation during exercise in manual and program mode or the running calorie count in this mode.

The range of data displayed by each window:

TIME : 0:00 – 99:59(MIN)

DISTANCE: 0.00 – 99(KM)

CALORIES: 0.0 – 990 (KC)

SPEED:1 –13

TIME: 0:00 – 99:59 (MIN)

DISTANCE: 0.00 – 99 (KM)

CALORIES: 0.0 – 990 (KC)

SPEED: 1 – 13

Automatic program

The default running time is 10 minutes. After selecting the program, set the running time. The program segment of each program is divided into 10 segments, and the running time of each program segment is evenly distributed. The motor stops the meter clear after the running time is completed. The following is a motion chart of 12 programs.

Time slot Program		Set time / 10 = run time of each time slot									
		1	2	3	4	5	6	7	8	9	10
P1	SPEED	2	4	3	4	3	5	4	2	5	3
P2	SPEED	2	5	4	6	4	6	4	2	4	2
P3	SPEED	2	5	4	5	4	5	4	2	3	2
P4	SPEED	3	6	7	5	8	5	9	6	4	3
P5	SPEED	3	6	7	5	8	6	7	6	4	3
P6	SPEED	2	8	6	4	5	9	7	5	4	3
P7	SPEED	2	6	7	4	4	7	4	2	4	2
P8	SPEED	2	4	6	8	7	8	6	2	3	2
P9	SPEED	2	4	5	5	6	5	6	3	3	2
P10	SPEED	2	3	5	3	3	5	3	6	3	3
P11	SPEED	2	6	7	4	4	7	4	2	4	2
P12	SPEED	2	5	5	4	4	6	4	2	3	4

Parameter setting in 3 modes

The countdown time setting is initially 30:00 minutes, the setting range is 5:00---90:00 minutes, and the stepping is 1:00.

The calorie setting of the calorie count is: 100 kcal, the setting range is 20---990 kcal, and the stepping is step 10.

The initial distance of the countdown distance setting is 5 kilometers, the setting range is 0.5---99.0 kilometers, and the stepping is 0.1.

The cycle switching sequence is: manual, time, distance and calory.

Other

When a countdown parameter is run, the display shows END, and a 0.5 second alarm every 2 seconds until the treadmill stops, then stop the alarm and then return to the manual mode state.

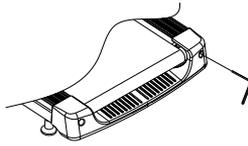
You can only choose to set only one of the countdown time, countdown calorie and countdown distance. Press the last button to set the operation. Set parameters as counted down and other displays positive count.

VI. Maintenance guideline

Proper maintenance can keep your treadmill in the top condition, while the incorrect maintenance can hurt or shorten the service life of your treadmill.

WARNING: Always unplug the treadmill's power line before cleaning or maintaining the product!

1. Regularly remove dust so as to keep the parts clean.
2. After using the treadmill, wipe the instrument and other parts of the sweat and debris with a clean towel or cloth. Be careful not to splash water on the electrical components or below the running belt.
3. Place your treadmill in a clean and dry environment. Make sure that the power is off and the plug has been pulled.
4. In order to facilitate the movement, the treadmill is equipped and installed with wheels. Please confirm that the power is disconnected and the body is folded before moving.
5. Frequently check and lock all the parts of the treadmill; parts of the damaged ring must be replaced at once.
6. In order to better maintain and extend the service life of the treadmill, it is recommended that you should rest the treadmill for 10 minutes after 30 minutes of continuous use.
7. The running belt has been adjusted before being delivered from the factory, but after using it, the running belt will be stretched, which will be off-center position caused by the running belt friction strip and the rear cover and damaged. It is normal for the running belt to be stretched during the process of use. After using it for a period of time, if you encounter the slippery or unsmooth situation while running on a treadmill, you can adjust the tightness of the running belt to improve.



A. The tightening adjustment of the running belt If the running belt is too loose, please insert the hex wrench that is presented at random into the adjusting hole of the left footstep of the treadmill, rotate it in 1/4 turn clockwise, and then adjust the right foot to rotate 1/4 turn clockwise. Be careful that the left and right must be adjusted synchronously, so that the running belt can be tightened and the running belt will not deviate from the center point. But, if the running belt is too tight, adjust left and right side synchronously counterclockwise.

Note: Don't adjust the running belt too tightly, because this will break the running belt and increase the pressure of the front/rear drum, which will result in the damage to the roller bearing, etc. or other problems like abnormal sound. You only need to adjust the running belt until it is not slipping.

B. The alignment adjustment of the running belt

When you use the treadmill, the pressure on the two belts is not the same when running, and the pressure on the running belt is unbalanced, which will result in the running belt to deviate from the center. This deviation is normal and it automatically returns to the center when no one is running on the running belt. If you don't get back to the center, you need to run back to the center of the running belt.

Let the treadmill run at no load and adjust the speed to the sixth gear. Then, observe the distance from the running belt to the left or the right side bars:

- If it is biased to the left side, use a hex wrench to turn the left screw 1/4 turn clockwise;
- If it is biased to the right side, use a hex wrench to turn the right screw 1/4 turn clockwise;
- If the running belt is still not in the middle, repeat the above operation until it is adjusted to the middle.

After adjusting the running belt to the middle, adjust the speed to the sixth gear, and observe the deviation of the running belt as well as the smoothness of the running

condition. If there is any deviation, repeat the adjustment step.

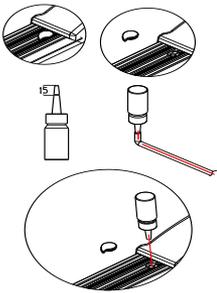
WARNING ! Do not overtighten the rollers! This will result in permanent damage to the bearing!

8. Lubricating oil

The treadmill is added with lubricated when it is delivered from the factory, but it is still necessary to check the treadmill's lubricating oil frequently, so that it is helpful to keep the treadmill in the optimal use state. The treadmill must be lubricated after one year of use or 100 hours of operation.

After 30 hours or 30 days of use, when the treadmill is at the state of rest, pull up the running belt from the side and reach the surface of the treadmill as far as possible.

If you feel the lubricating oil, you do not need to add lubricating oil; if when you touch the surface there is a strong feeling of dryness, please operate in accordance with the instructions below. (Please use the lubricating oil that is not made of petroleum)



How to add lubricating oil? Please operate as the pictures shown below, open the fueling decorative cover on the left front side of the side strip and cut the oil bottle with scissors or utility knife as shown below. Then add the oil according to the bottom icon. When refueling, please pay attention to insert the thin rod at the front end of the oil bottle into the fuel filler pipe on the car platform and then fill it in.

VII. General failure and troubleshooting

1. The electronic meter displays the error message code and the troubleshooting.

Fault code	Fault description	Troubleshooting
Er1	The signal is not received by display board .	1.1. Check whether the communication line is loose, detached or damaged; 1.2. Check or replace the electronic dash board; 1.3. Check or replace the controller.
Er3	Overpressure	2.1 Please check whether the voltage on the power supply line is at normal value: AC 200-240V; 2.2 Check or replace the controller; 2.3 Check or replace the motor.
Er4	Overcurrent	3.1 Check whether it is overloaded; 3.2 Check whether the mechanical running parts are stuck; 3.3 Check whether there is the lack of the frpseparationagent. If there is the lack of frpseparationagent, the friction between the running belt and the running board will be increased; 3.4 Check whether the run board has serious abrasion; 3.5 Check whether the running belt has serious abrasion; 3.6 Check whether the motor cable is short-circuited; 3.7 Check or replace the controller; 3.8 Check or replace the motor.

Er5	Overload	<p>4.1 Check whether it is overloaded;</p> <p>4.2 Check whether the mechanical running parts are stuck;</p> <p>4.3 Check whether there is the lack of the frpseparationagent. If there is the lack of frpseparationagent, the friction between the running belt and the running board will be increased;</p> <p>4.4 Check the running board for serious wear;</p> <p>4.5 Check whether the running belt is seriously worn;</p> <p>4.6 Check whether the motor cable is short-circuited;</p> <p>4.7 Check or replace the controller;</p> <p>4.8 Check or replace the motor.</p>
Er6	The motor is not connected.	<p>5.1 Check whether the motor cable is loose or falling off;</p> <p>5.2 Check or replace the motor;</p> <p>5.3 Check or replace the controller.</p>
Er7	The mainboard is not connected.	<p>6.1. Check whether the communication line is loose, detached or damaged;</p> <p>6.2. Check or replace the electronic dash board;</p> <p>6.3. Check or replace the controller.</p>
Er13	Received signal	7.1 Check or replace the controller
Er14	Load short.	<p>8.1 Check whether there is any foreign matter at the output of the controller to result in a short circuit;</p> <p>8.2 Check or replace the motor.</p>

(II). Common problems and troubleshooting methods

1. Some or all of the buttons do not work very well

1.1 Uncover the upper case of the electronic meter and test whether the buttons are normal;

1.2 Check or replace the electronic dash board;

1.3 After the power is turned back on, the button can be used normally.

2. The electronic meter has no display

Troubleshooting guide:

2.1 Check if the input voltage is within the allowable range: AC 200-240V;

2.2 Check if the switch on the electric treadmill is turned on;

2.3 Check if the fuse inside the power outlet is fusing. If it has been fusing, replace it with a spare fuse;

2.4 Check the controller, and check whether the LED light is on;

2.5 Check each connection line;

2.6 Check or replace the electronic dash board;

2.7 Check or replace the control circuit board.

(III). Other problems and troubleshooting

a. The treadmill cannot start

Check if the power plug is plugged in, the power switch is turned on, and the safety switch is removed.

b. Treadmill slips

Adjust the running belt tightly through referring to the instructions.

c. Running belt deviation

Adjust the running belt to center through referring to the instructions.

d. Running abnormal sound

Check if the treadmill screws are loose and check if the running belt needs to be lubricated.

VIII. Maintenance terms

1. Warranty coverage

Under the situation of proper use and maintenance, the non-human damage caused by normal use, the warranty card is limited to the original purchaser and may not be transferred.

2. Free warranty period

The free warranty period is one year since the date of purchase. Quick-wear parts and normal wear and tear are not covered in the range of the free warranty, such as running belts and other accessories.

3. The following terms are not covered by the warranty

- a. Damage caused by abuse, negligent use, accident or unauthorized modification;
- b. Damage caused by improper adjustment of the running belt and the driving belt;
- c. Damage caused by improper maintenance;
- d. Other violations and resulting damage.

4. Spare parts and services

Please contact the dealer or us.

The company is not responsible for the extended services arranged by the merchants themselves.

5. The warranty commitment is only valid for private use of the family, instead of professional training in the fitness room. If you need to purchase non-warranty accessories, please contact the customer service. Please offer the following information when making an order:

- Instruction
- Treadmill model
- Part number or picture
- Proof of purchase date

Warranty card

Notice for the customers

1. This card is the product warranty certificate. Please fill in the purchase information when you purchase. Customers can purchase products or purchase spare parts at the place of purchase or contact our after-sales service department.

2. If the product cannot be used normally because of the quality of the product itself (except for improper use of the customers), and the maintenance fee is waived during the warranty period.

3. If the customers are unsatisfied with the quality of the purchased product, they can exchange at the original place of purchase within one week from the date of purchase.

4. The product warranty period is one year since the date of purchase. If the maintenance period is over, the cost will be calculated and charged.

Purchase information

Customer name		Place of purchase	
Contact number		Date of purchase	
Contact address		Product model	
Product name		Identification of product	