EN User Manual & Mounting Instructions

EN

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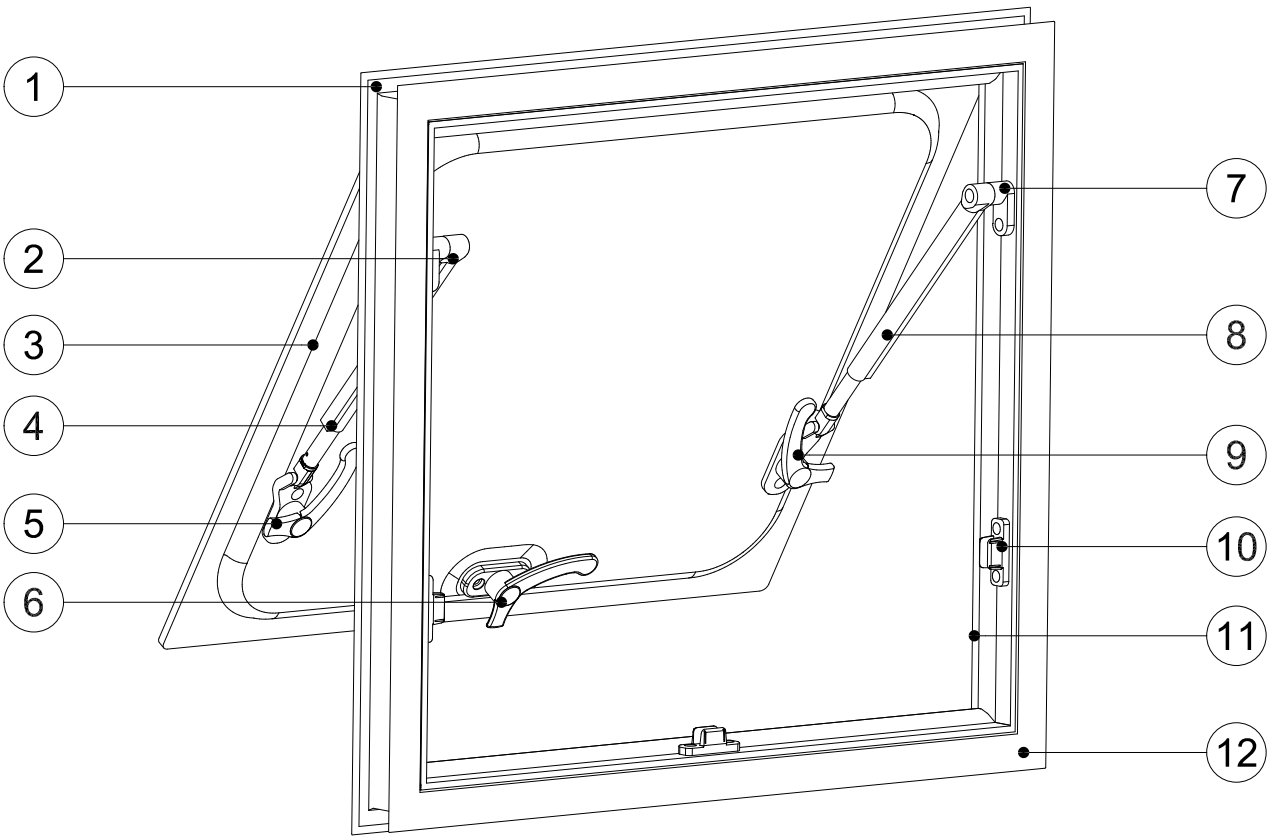
- We appreciate your fondness for our product! Please read through this manual before mounting, and keep it properly in case of re-using it someday.

Names of the Main Parts



1 Outer aluminum frame
2 Dual-layer acrylic glass
3 Left stationary shaft seat
4 Left strut
5 Left strut seat
6 Bottom handle
7 Right stationary shaft seat
8 Right strut
9 Right strut seat
10 Handle support seat
11 Rubber strip
12 Mounting Frame

Cautions

Please read over this manual before mounting, and perform the mounting in strict accordance with the instructions. Keep the manual properly after reading.

Please obey the safety warnings and cautions in case of any injury or financial loss to the users or someone else.

- Signs and corresponding Meanings

		Caution! It's possible to cause severe injury or damage.。
		Caution! It's possible to cause damage if the instructions are not followed in the operation process.
		This sign means such an operation is banned.
		This sign means a remark on related information.

Warning!

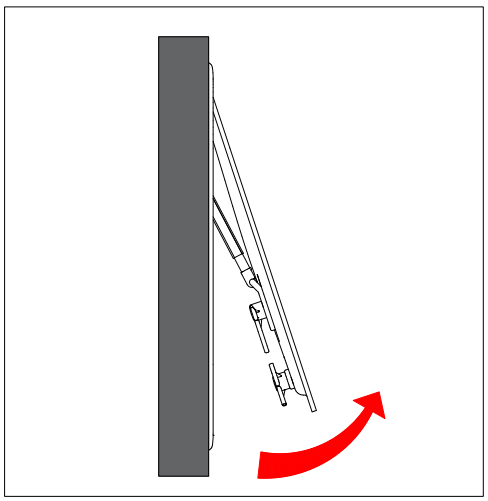
1. The mounting of this product should be handled by professionals as far as possible;
2. The manufacturer will not take on any responsibility if the product, damaged by external forces, is refitted without an express permission of the manufacturer;
3.Please close the window before driving the vehicle,. Otherwise, the window might be damaged during driving.

Attention

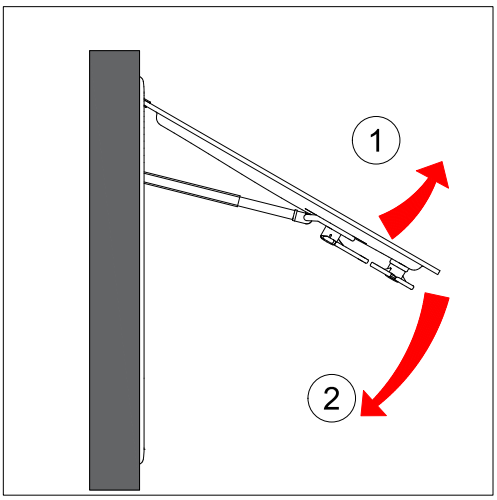
1.Please consult the dealer with any solution if any malfunction occurs.
2.Please check whether the window has been properly locked before driving and the commencement of your journey.
3.Do not open the window to a large extent during driving or in a weather of strong breeze or heavy rain. Do not leave the vehicle when the window is open.
4.Please confirm that all handles at the bottom and in both ends are locked in corresponding position and the window is completely locked when you are closing it.

The Using Methods

Using the Window



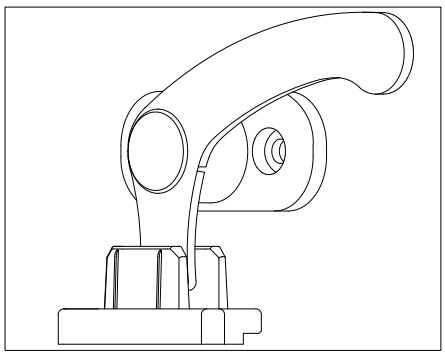
Opening the Window



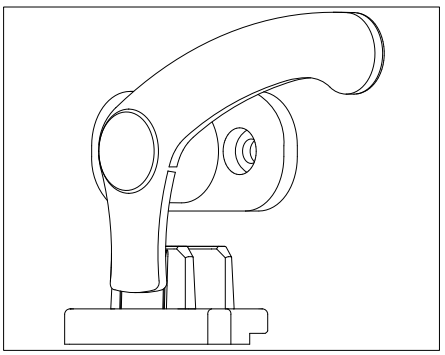
Closing the Window

Mechanical Strut:
1. Opening instruction: unlock all handles and push the window outwards until you hear of clicks from struts at both ends, indicating that the window has reached the set opening degree.
2. Closing instruction: push the window outwards a little, and then pull it back and lock all handles.

Stepless Strut:
1. Opening instruction: unlock all handles and push the window outwards until it stops at a certain position as desired. The window is opened to the fullest extent as if it cannot be push outwards any more.
2. Closing instruction: pull the window back directly and unlock all handles.



Level One of the Support Seat



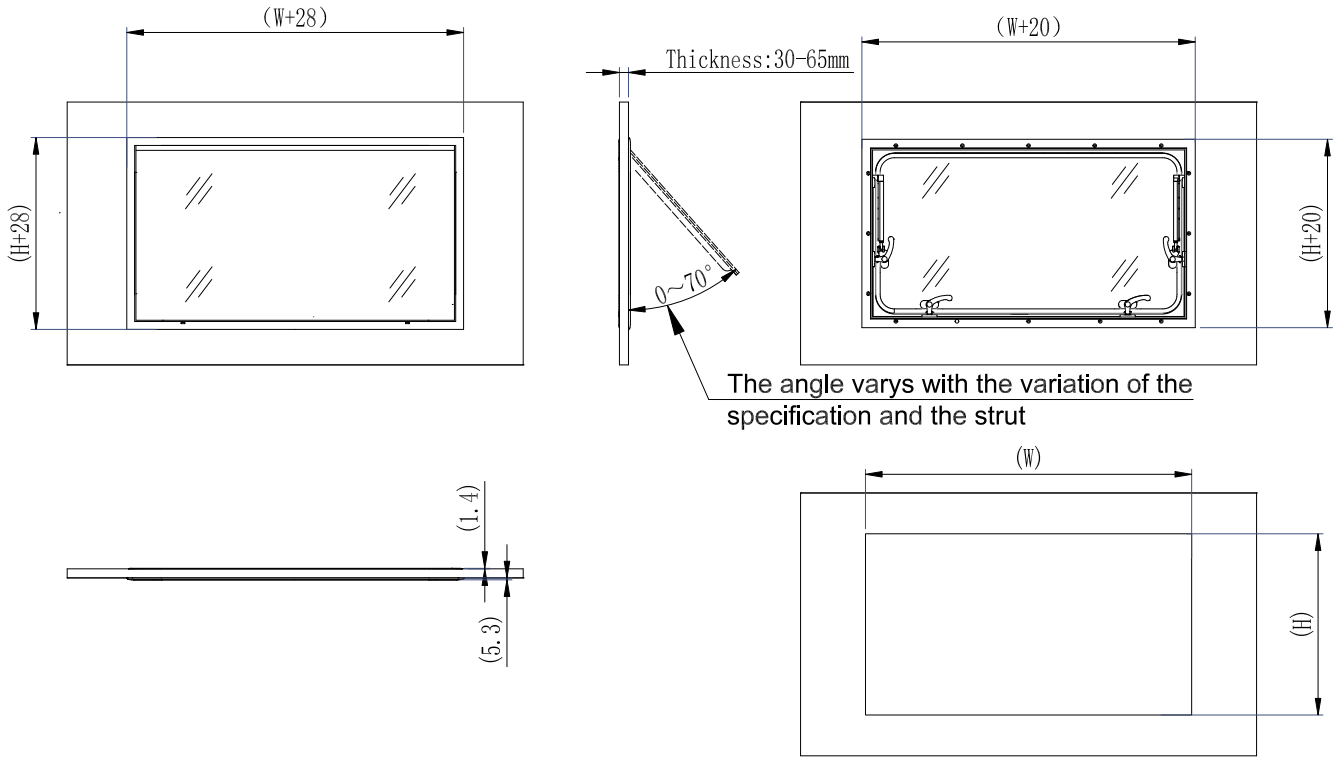
Level Two of the Support Seat

Level one of the support seat: the locking end of the handle is locked in the middle of two baffle plates of the support seat, indicating that the window is not completely closed at the moment, and a gap remains.
Level two of the support seat: the locking end of the handle is locked on the inside baffle plate of the support seat, indicating that the window is completely closed at the moment, and there is no gap.

Please ensure that all handles have been locked before driving!

Product Size

Unit: mm

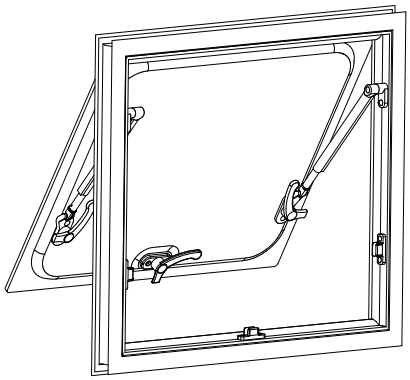


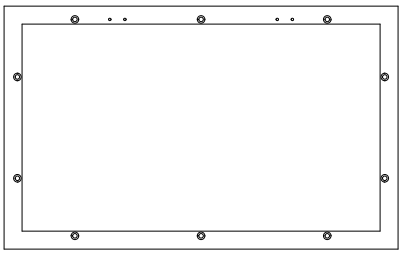
The specifications as shown by the following table.

The Specifications

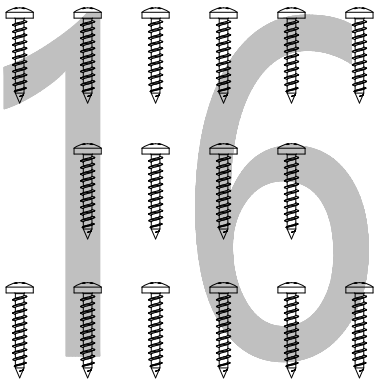
S/N	Specification(H*W)	S/N	Specification(H*W)	S/N	Specification(H*W)
1	300*500	9	450*500	17	500*500
2	300*700	10	450*610	18	500*900
3	350*900	11	450*700	19	500*1000
4	350*500	12	450*900	20	500*1200
5	350*700	13	450*1100	21	550*700
6	400*450	14	500*300	22	550*1100
7	400*700	15	500*350	23	800*1000
8	400*800	16	500*450	24	900*900

Packing List





Mounting Frame

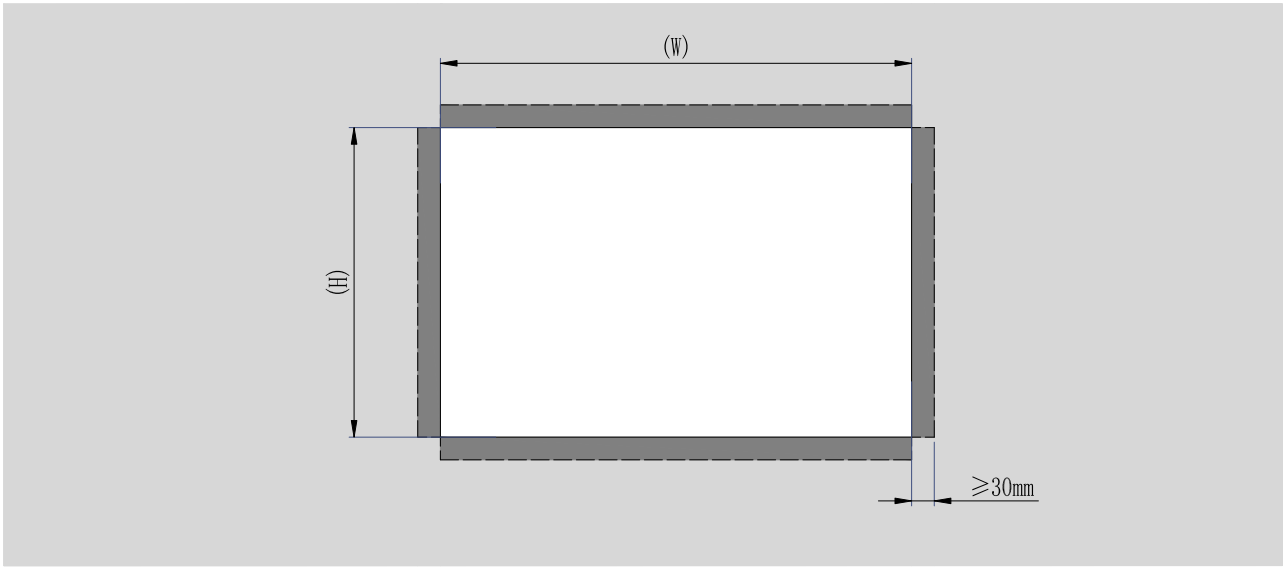


ST4*16 Cross Recessed
Pan Head Tapping Screws

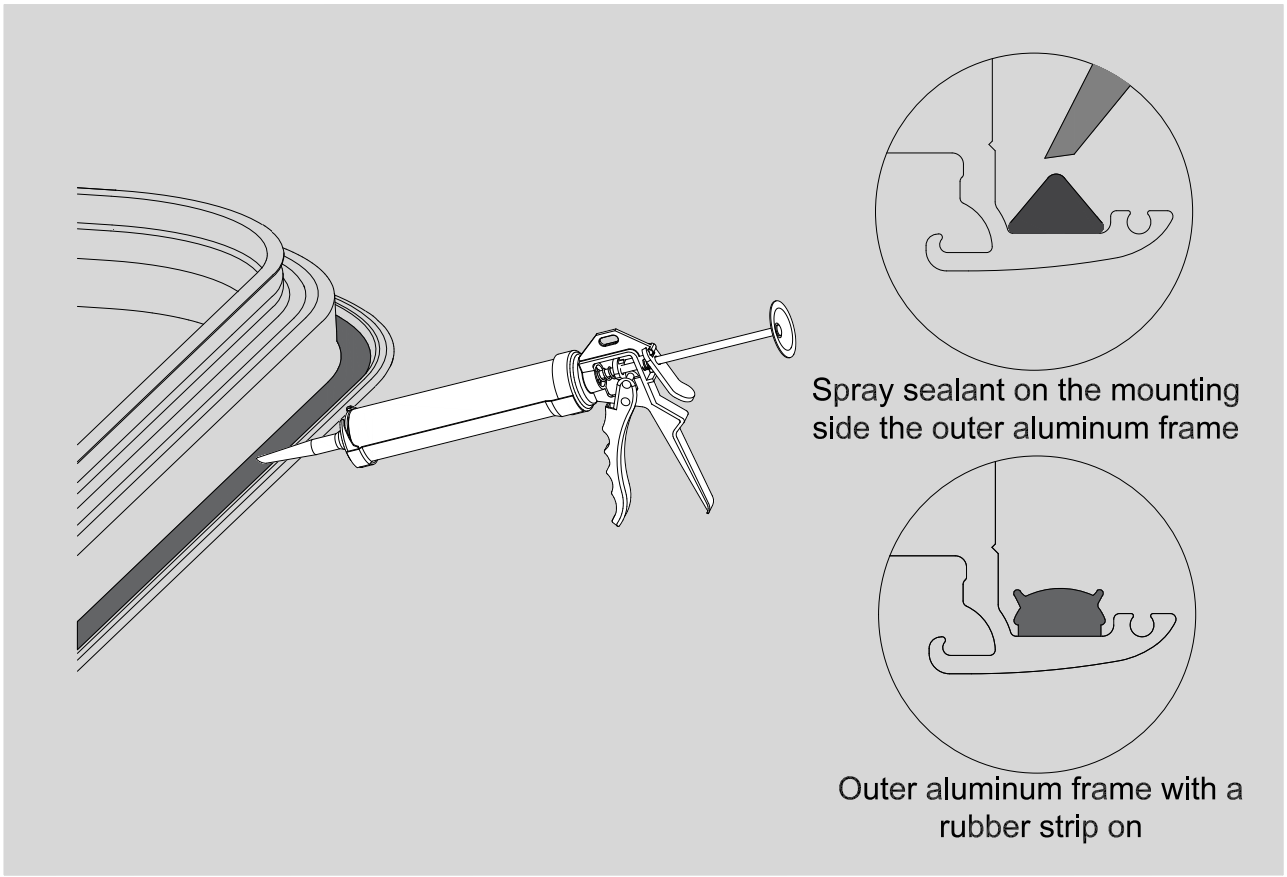
The packing list is only the example for the specification of 500×900. Please refer to mounting screws matching list for the specification and number of other types of mounting screws.

Mounting

1. Tapping mounting holes on the vehicle's shell, where the thickness around the holes should be more than 30mm to guarantee a solid mounting, as per the hole sizes indicated in the "Mounting Size".

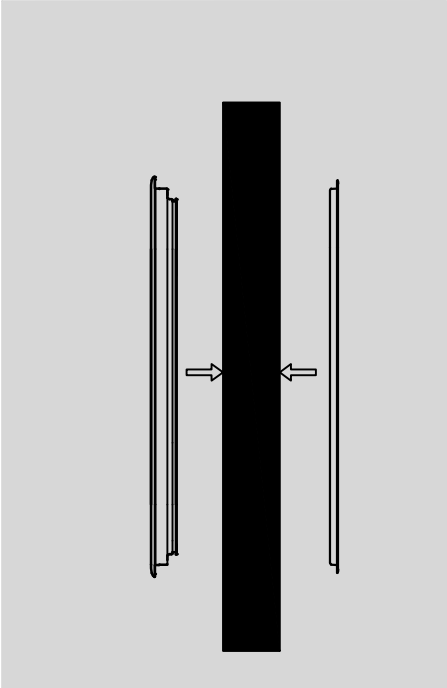


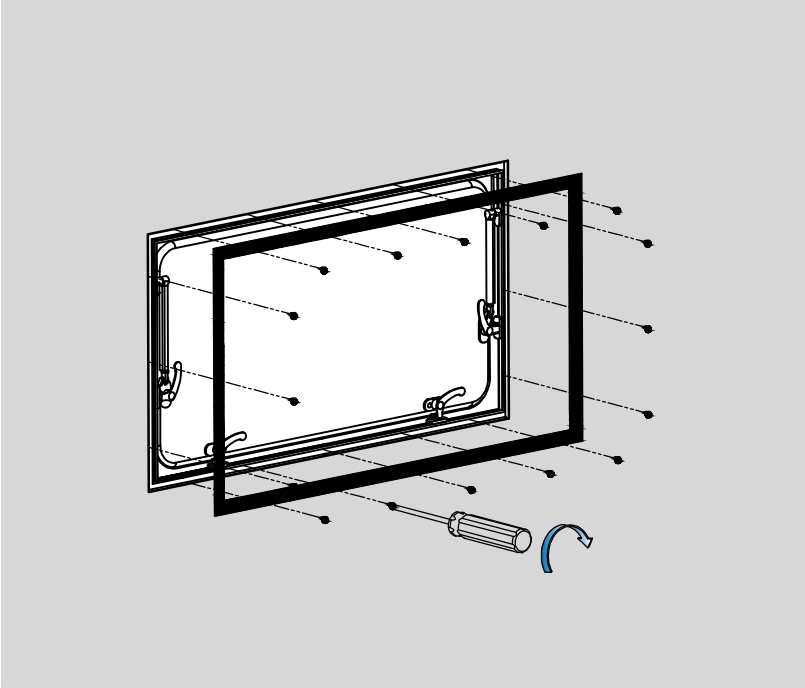
2.Spray a circle of sealant evenly on the mounting side of the (outer aluminum frame product with rubber strip can be an alternative solution if the mounting wall is fairly even).



Mounting

3. Mount the window and the mounting frame from inside and outside respectively of the vehicle, and fix them on the wall with 16 ST4*16 cross recessed pan head tapping screws.

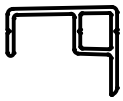




The frame body should keep align with the holes, and the gaps around should be identical.

The specification of the mounting screws required as shown by the following table.

Mounting Screws Matching List

S/N	Thickness of the wall (mm)	Specification	Mounting Frame
1	30-32	ST4.0*10	LX6087
2	33-35	ST4.0*12	
3	36-39	ST4.0*16	
4	40-42	ST4.0*10	LX6334
5	43-45	ST4.0*12	
6	46-49	ST4.0*16	
7	50-52	ST4.0*10	 LXA2191
8	53-55	ST4.0*12	
9	56-59	ST4.0*16	
9	60-63	ST4.0*16	LX9735
9	64-65	ST4.0*18	

Correct specification should be adopted in case of penetrating the frame body, causing damage to the product.

Warranty Article

1. The warranty period for the whole machine lasts for one year.
2. Please contact the manufacturer or the dealer for repair if any defect is discovered during the warranty period.
3. Paid repair and lifetime service will be offered during the warranty period if:
   1)The user cannot provide this Warranty Card and valid purchase evidence;
   2)The invoice is altered;
   3)The malfunction or damage is caused by accidents or improper usage;
   4)The malfunction or damage is caused by self-repair without the company's permission;
   5)The damage is caused by the usage of power supply or voltage beyond designation;
   6)It is a product beyond the valid period of "Three Guarantees" that remains in service after repair;
4. No other explicit or implicit guarantees(including implicit guarantees on marketability, and the reasonableness and fitness of some specific application) is made except the above-mentioned ones. The company holds no responsibility for any special, occasional or indirect damage, be it matters in regard to the contract, civil negligence or others.
5. The valid period of "Three Guarantees" starts from the date of issuance of the invoice, excluding the time of repair and wait-to-repair. Repair service, changing and refunding will be offered to the customer during the valid period of "three Guarantees" by providing the invoice and the "Three Guarantees" receipt.
6. Refunding, changing and repair will be offered to the customer as options within 7 days of the purchase if any malfunction happens.
7. Changing and repair will be offered to the customer as options within 15 days of the purchase if any malfunction happens.

Contact of Customer Service:

Warranty Card

Product Name:_____
Product Model:_____
Manufacturing No.:_____
Date of Production:_____
Customer Name:_____
Contact:_____
Customer Address:_____

Warranty Inclusion:_____
Customer Service:_____
Customer Signature:_____ ☐ Satisfied ☐ Unsatisfied

Warranty Inclusion:_____
Customer Service:_____
Customer Signature:_____ ☐ Satisfied ☐ Unsatisfied

Warranty Inclusion:_____
Customer Service:_____
Customer Signature:_____ ☐ Satisfied ☐ Unsatisfied