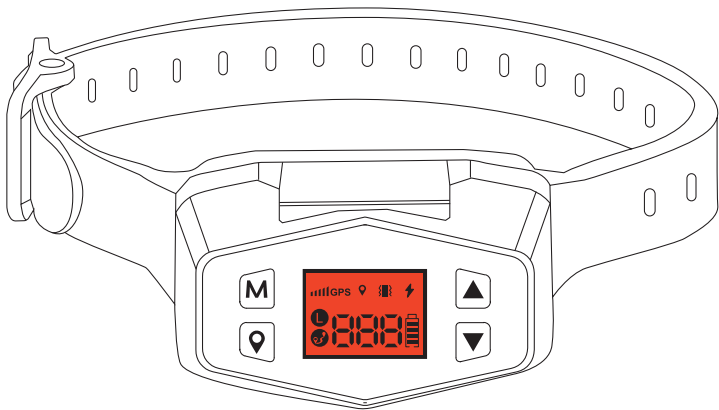


F800

GPS Outdoor Wireless Dog Fence System



HOW IT WORKS

Working principle of F800 outdoor GPS wireless fence:

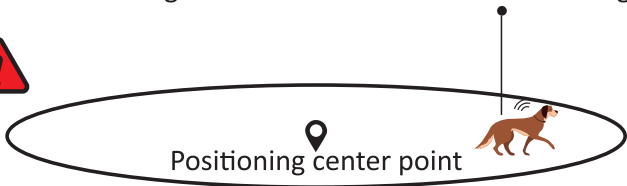
- 1 The center point and the safe radius distance are set through GPS satellite positioning, and your pet can move freely within the set safe range.



Beyond the radius range



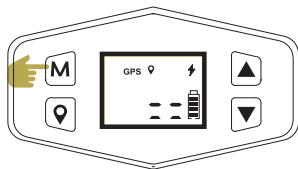
Within the radius range



- 2 When your pet is beyond the set safe distance range, the product will be triggered to work, giving tone, vibration and static stimulation warning; when your pet returns to the set safe distance range, the product will stop the punishment.
- 3 In essence, you should train your pet how to turn off the product punishment.

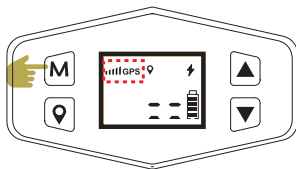
QUICK OPERATING INSTRUCTIONS

① Turn on/off



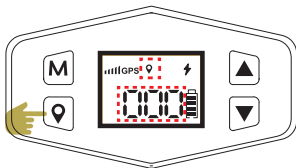
- Press and hold the M button for about 3S to turn on/off the product

② GPS signal searching



- Turn on the product to enter the GPS search signal state, and the screen displays GPS and flashing = = icon. After the signal is found, the GPS shows a different number of signal bars, and it is recommended to use the product at full signal bars.

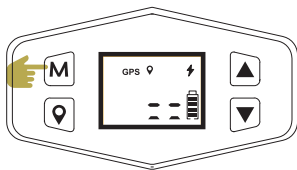
③ Center point positioning



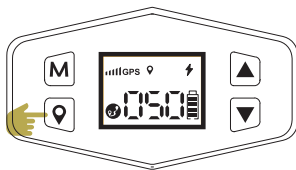
- It is necessary to position the center point before the first use. When the screen goes on, press and hold the positioning button, and the screen displays the positioning icon and 000, indicating that the positioning is successful.
(If there is no positioning icon and 000, the positioning is not successful)

4 Automatic memory function

- The automatic memory function enables the product to automatically recall the center-point and the safe radius distance of the last positioning each time when turned on, and it is necessary to reposition the center point and the safe radius distance if the training place is changed.

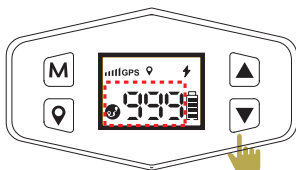
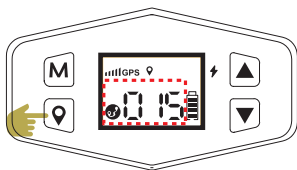


- Turn on



- Automatically remember the center point and the safe radius distance of the last positioning, and reposition the center point and the safe radius distance if the place is changed

5 Safe radius distance setting



- After the positioning is successful, click the positioning button again, the distance icon and the distance number flash on the screen, and then press the up/down button to adjust to the desired safe radius distance (15-999 yards), the distance is automatically confirmed after 5S, or click the positioning button to confirm it manually.

The minimum radius distance is 15 yards, and the maximum radius distance is 999 yards (1 yard = 0.9144 meters)

6 How to measure the distance

- Please leave the center point after both center point and maximum radius distance 999 yards are set up, then walk to the boundary where you want to stop at, now the distance shown on the screen the yards away from the center point, and this yard is the most reasonable safe radius distance.



The number of yards displayed on the screen is a reasonable safe radius distance (e.g. 300 yards)



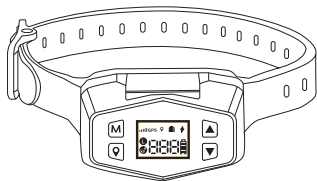
After completing this step of setting, you can put the product on the dog and start using it.

The F800 outdoor GPS wireless fence only needs a collar receiver (transmitter not needed) to work with GPS positioning technology, and can cover the outdoor area with a radius up to 999 yards. There are two training modes, i.e. automatic mode and fixed mode, and adjustable 6 levels of separate vibration and static stimulation, which makes it easier to train your dog.

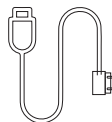
TABLE OF CONTENTS

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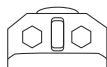
DESCRIPTION OF COMPONENTS



F800 Outdoor GPS Wireless Electric Dog Fence



Magnetic Charging Cable



Test Light



Contact Points



Conductive Silicone Cap



Instructions



Boundary Flag 10pcs

PRODUCT PARAMETERS

Pet weight: over 20 lbs (not suitable for small-sized dogs)

Collar size: 8.46-23.82in

Collar material: TPU

Working mode: automatic mode + fixed mode

Working level: 6 levels

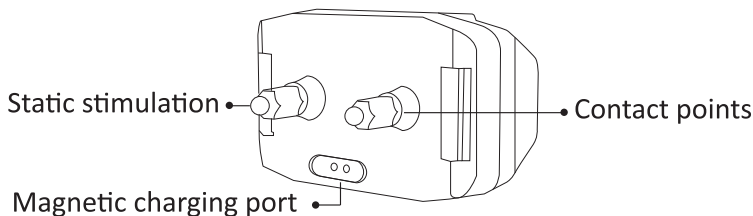
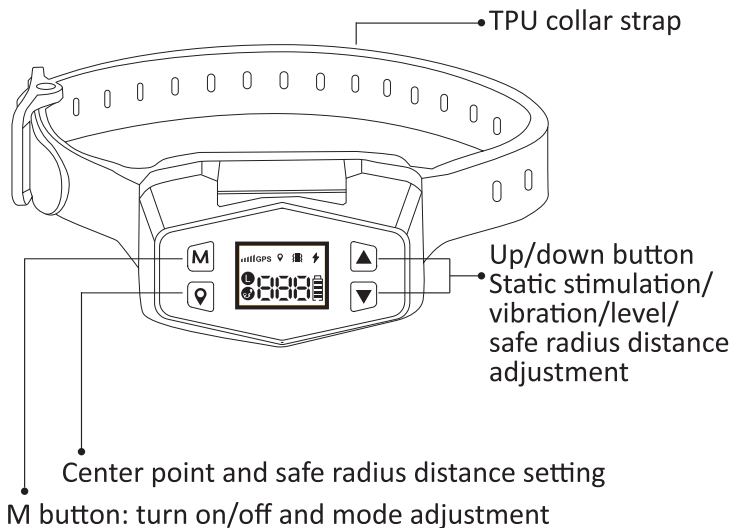
Charging mode: magnetic charging

Battery capacity: 1500mAh

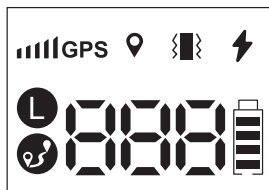
Product material: ABS

Waterproof grade: IPX7

DESCRIPTION OF BUTTONS



DESCRIPTION OF SCREEN ICONS



GPS signal icon:



The stronger the GPS signal, the more the signal bars

Positioning icon:



When the center point is positioned successfully, this icon is displayed; when it is not positioned, the icon flashes, and the product beeps for 5S

Battery power icon:



It is displayed in four bars when fully charged.

Vibration mode:



If this icon is on, it indicates that the product is currently in vibration mode setting

Static stimulation mode:



If this icon is on, it indicates that the product is currently in static stimulation mode setting

L level strength icon:



It is the level icon displayed during operation



Safe radius distance icon:

When the distance icon is displayed, the number represents the currently set safe distance radius, which is not displayed when it is not set



Waiting icon:

When it flashes, it indicates that the GPS search is in progress; when it does not flash, it indicates an undetermined center point or a sleep state.



No signal icon:

If the product still does not find the GPS signal within 6 minutes, it goes into the deep sleep state, and the GPS will be suspended to reduce the power consumption.



Protection mode:

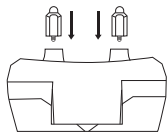
After every 6 levels of punishment, the product enters the 1min protection mode, the screen displays P and beeps, and this mode lasts for one minute to enter the next cycle.

PRODUCT CHARGING AND INSTALLATION OF CONTACT POINTS COMPONENTS

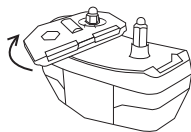
Tips: Please fully charge the product before use

Charging: Contact the magnetic charging cable port with the charging port, and the product can be charged once they are adsorbed to each other.

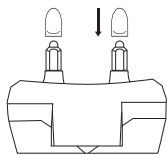
When charging, the red light is always on, and the green light is always on when fully charged.



① Install the contact points

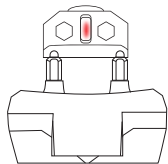


② Tighten the static stimulation column with the test light



③ Install the conductive silicone cap

STATIC STIMULATION TEST

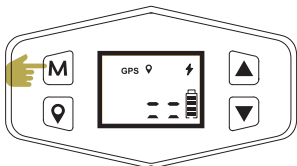


Test on Static stimulation:

Firstly adjust the product to Fixed mode with level 6 of static stimulation, then put the test light on the contact points, and go beyond the radius range, the test light goes on when static works.

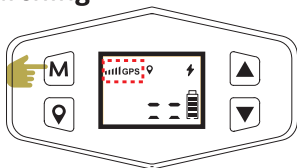
FUNCTION OPERATION

1 Turn on/off



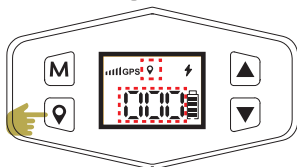
- Press and hold for 3S to turn on the product: It beeps once, and the screen goes on Press and hold for 3S to turn off the product: It beeps twice, and the screen goes out

2 GPS signal searching



- Turn on the product to enter the GPS search signal state, and the screen displays GPS and flashing = = icon. After the signal is found, the GPS shows a different number of signal bars, and it is recommended to use the product at full signal bars.

3 Center point positioning

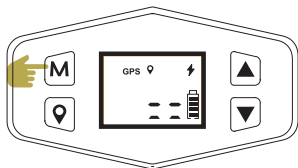


- It is necessary to position the center point before the first use. When the screen goes on, press and hold the positioning button, and the screen displays the positioning icon and 000, indicating that the positioning is successful.

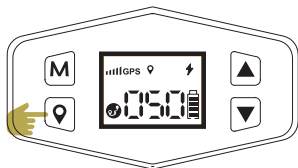
(If there is no positioning icon and 000, the positioning is not successful)

4 Automatic memory function

- The automatic memory function enables the product to automatically recall the center-point and the safe radius distance of the last positioning each time when turned on, and it is necessary to reposition the center point and the safe radius distance if the training place is changed.

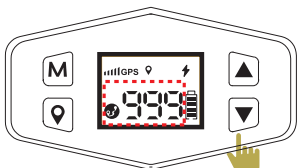
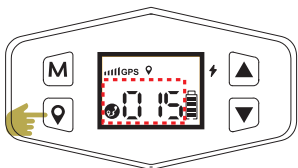


- Turn on



- Automatically remember the center point and the safe radius distance of the last positioning, and reposition the center point and the safe radius distance if the place is changed

5 Safe radius distance setting

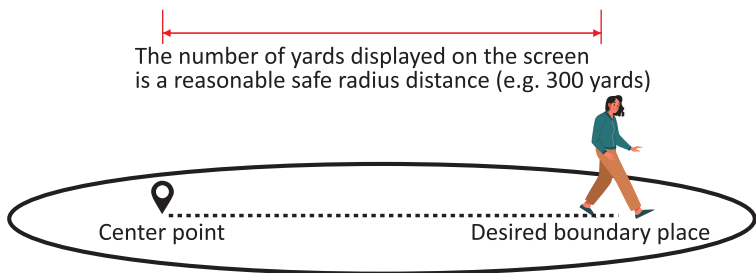


- After the positioning is successful, click the positioning button again, the distance icon and the distance number flash on the screen, and then press the up/down button to adjust to the desired safe radius distance (15-999 yards), the distance is automatically confirmed after 5S, or click the positioning button to confirm it manually.

The minimum radius distance is 15 yards, and the maximum radius distance is 999 yards (1 yard = 0.9144 meters)

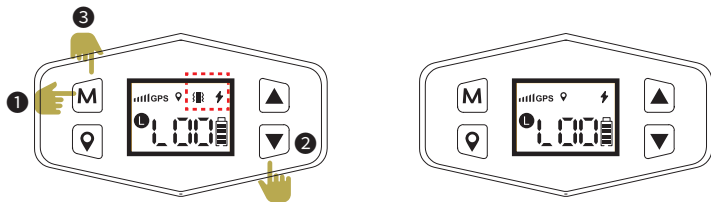
*Press the up/down button to adjust the safe radius distance: press and hold for less than 3 seconds to increase the distance with an increment of 1 yard, and then increase with an increment of 10 yards.

6 How to measure the distance



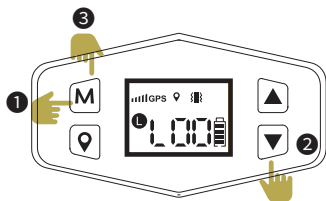
- Please leave the center point after both center point and maximum radius distance 999 yards are set up, then walk to the boundary where you want to stop at, now the distance shown on the screen the yards away from the center point, and this yard is the most reasonable safe radius distance.

7 How to adjust Vibration and Static stimulation

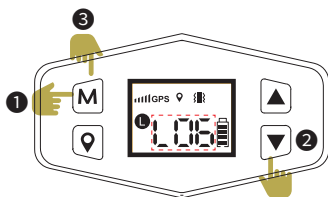


- After turning on the product, press the M button when the screen is on, and the static stimulation/vibration icon flashes. Select the static stimulation/vibration icon through the up/down button, and then press the M button to confirm the flashing mode, and only the confirmed icon is displayed on the screen after confirmation.

8 How to adjust Automatic mode and Fixed mode



Automatic mode L00



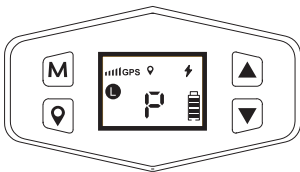
Fixed mode L01-L06

- Training mode adjustment: In case of mode adjustment, L00 represents the automatic mode, and L01-L06 represent the fixed mode. After confirming the static stimulation or vibration mode, press the M button, the L icon flashes to enter the level adjustment, adjust L00-L06 through the up/down button, and then press the M button for confirmation. (The factory default setting is automatic mode + static stimulation)

Description of Mode Levels

	Level state	Static stimulation mode	Remarks
Automatic/fixed mode	Level 1	🔊	The automatic mode automatically works from level 1 to level 6; the fixed mode needs to be set manually
	Level 2	🔊 📶 ⚡	
	Level 3	🔊 📶 ⚡	
	Level 4	🔊 📶 ⚡	
	Level 5	🔊 📶 ⚡	
	Level 6	🔊 📶 ⚡	
Automatic/fixed mode	Level state	Vibration mode	
	Level 1	🔊	
	Level 2	🔊 📶	
	Level 3	🔊 📶	
	Level 4	🔊 📶	
	Level 5	🔊 📶	
Level 6	🔊 📶		

9 Description of P protection mode



① When your pet goes beyond the set safe radius distance range, the product will be triggered to work and give the first round of tone/vibration/static stimulation warning (there will be 6 punishments if your pet does not return to the safe distance, and the product will enter the protection mode after 6 punishments and make a tone prompt for one minute to stop the vibration and static stimulation punishment).

② After the end of the first round of protection mode, if your pet has not returned to the set safe distance range, the product will give the second round of punishment (6 punishments, after which the tone will last until the battery is dead or your pet returns to the safe radius).

***In any case, after your pet returns to the set safe distance range, the product will stop the punishment.**

WEARING PRECAUTIONS

Please read and follow the instructions in this Operating Guide.

- A collar worn for too long or made too tight on the pet's neck may cause skin damage ranging from redness to pressure ulcers; this condition is commonly known as bed sores.

- Avoid leaving the collar on your pet for more than 12 hours per day.
- When possible reposition the collar on the pet's neck every 1 to 2 hours. Check the fit to prevent excessive pressure; follow the instructions in this Operating Guide. Never connect a lead to the electronic collar; it will cause excessive pressure on the contacts.
- When using a separate collar strap for a lead, don't put pressure on the electronic collar.
- Wash your pet's neck area and the contacts of the collar weekly with a damp cloth. Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue use of the collar until the skin has healed. If the condition persists beyond 48 hours, see your veterinarian.
- These steps will help keep your pet secure and comfortable. Millions of pets are comfortable while they wear stainless steel contacts. Some pets are sensitive to contact pressure. You may find after some time that your pet is very tolerant of the collar. If so, you may relax some of these precautions. It is important to continue daily checks of the contact area. If redness or sores are found, discontinue use until the skin has fully healed.

WEARING METHOD

1. Please follow these steps for wearing:
(incorrect wearing will affect the effect)

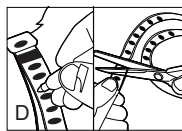
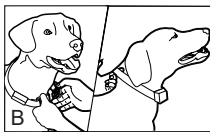
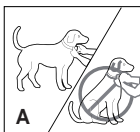
A. Make sure the receiver is off, and keep the dog in a comfortable standing position.

B. Place the receiver in the middle of the dog's neck with the switch button facing up, and check the tightness of the receiver collar. The standard is that there is room for a finger between the collar and the dog's neck. Wearing too loose or too tight will affect the normal operation of the product.

C. If installed correctly, the receiver/collar will not move on the dog. In this case, the contact point may rub against the skin and cause irritation.

If the receiver/collar is too tight, the dog may have difficulty in breathing.

D. If the collar strap is too long, it can be cut off with scissors.



FREQUENTLY ASKED QUESTIONS

Q: if I set the center point, will it remember the position each time or does it need to be set every time?

A: The product is designed with memory function and does not need to be readjusted. It is only necessary to reset the center point when the center point needs to be changed or there is an error in the distance.

Q: Can this system be used for two dogs at the same time?

A: No. A receiver collar can only control one dog at the same time. We suggest to purchase two or more if needed for several dogs.

Q: Can the battery be replaced?

A: No. The battery cannot be reinstalled. When it shows that the battery is dead, you can continue to use it after recharging. In addition, we provide an extra one-year warranty, so you don't have to worry about it.

Q: Can I set the origin in the house so that it can form a circular fence around the house?

A: Dear customer, the GPS wireless dog fence is for outdoor use. We do not recommend you to set the center position inside the house because the GPS device may not find enough signals.

Q: If my dog jumps into the swimming pool with the collar, can it still be used?

A: This collar is waterproof, but due to unsafe considerations in the underwater environment, we don't recommend you to let your dog wear it to swim.

Q: How do I know the fence has received the signal?

A: The trapezoidal bars in the upper left corner represent the GPS signal strength. The stronger the signal, the more the signal bars.

Q: Why my dog is punished when he doesn't get to the boundary?

A: Please check whether the center point is set correctly. If there is a change of position, please reset the center point.

Q: Isn't it suitable for small-sized dogs?

A: Yes. This product is suitable for medium-sized dogs and above, please do not wear it on small-sized dogs.

Q: Will the static stimulation scare my dog?

A: The product has vibration mode and static stimulation mode, and you can adjust to the vibration mode or adjust the static stimulation level to level 2 for the first time.

Q: What if it doesn't work or the dog crosses the boundary directly?

A: After you receive the product, you can set the mode to level 2 vibration, tie your pet to the collar, bring his favorite food, and let him explore the safe pet area:

① Let your pet cross the boundary, hear the warning tone from the product, and then let him return to the safe pet area, and praise and reward him. This is to make your dog associate staying in a pet's safe area with a beneficial experience.

② Repeat this training for 2-8 days: If your dog does not respond, you can strengthen the level, carefully observe your pet's behavior in the boundary area, and see whether your dog will return to the safe area you want after being punished. Repeat the training for 2-3 times with a duration of about 10-15 minutes for each time. Your goal is to keep your dog in the safe pet area all the time.

REFERENCE SIZES OF DIFFERENT DOGS

Reference Sizes				
Size	Neck (In)	Chest measurement (In)	Back length(In)	Type
Medium-sized dog	9.0-11.0	13.7-16.5	11	Maltese Dog, Shih Tzu
Large-sized dog	9.6-12.2	16.2-18.5	12.2	Miniature Schnauzer, Pekingese
Large-sized dog	11.8-13.4	18.1-20.8	13.8	Schnauzer, English Cocker Spaniel
Large-sized dog	13.0-14.5	20.5-23.2	15.7	Beagle
Extra large-sized dog	17.0-18.9	30.0-33.0	23.6	Husky

PRECAUTIONS

Notice:

- This product is suitable for large and medium-sized dogs
- This product cannot be tested directly on human beings, otherwise it will violate the local laws
- Please turn off or remove the receiver before playing with your dog
- Please do not leave the receiver on your dog for a long time

 **Warning:**

- a. It is strictly prohibited to be played as a toy by children
- b. It is strictly prohibited to put the product by the fire or in a place with high temperature
- c. It is strictly prohibited to open the shell of the product, which will lead to open circuit of the lithium battery and cause a fire
- d. We will not be liable for any direct or indirect losses caused by misuse

DECLARATION OF CONFORMITY

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
(2) This device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- Caution: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

TIPS

The product is not a solid barrier. It is designed to act as a deterrent to remind pets by correction to remain in the set safe radius distance. It is important that you reinforce training with your pet on a regular basis. Since the tolerance level to static correction varies from pet to pet, we cannot guarantee that the product will, in all cases, keep a pet within the established boundary. Not all pets can be trained to avoid crossing the boundary! Therefore, if you have reason to believe that your pet may pose a danger to others or harm himself if he is not kept from crossing the boundaries, you should not rely solely upon the outdoor GPS wireless electronic fence system to confine your pet. We will not be liable for any property damage, economic loss or any consequential damages, sustained as a result of any animal crossing the boundary.

PRODUCT MAINTENANCE AND AFTER-SALES MATTERS

1. If you find a problem within 30 days of receiving the product, you need to take a video or picture of the faulty product. After confirmation by the customer service personnel, you return the product. The product with a quality problem must be returned within 7 days, and the alternative product can be sent out after receipt.
2. If the product is found to have a quality problem during the one-year warranty period, the customer can return it and pay the freight only. If there is something wrong with the product, we will repair it free of charge.
3. This warranty complements other rights and remedies specified. According to law, for major failures and any other compensations, you are entitled to a replacement or refund in case of reasonably foreseeable losses or damages
4. You are also entitled to a repair or replacement according to the following circumstances: the quality of the goods is not up to standard and the failure does not constitute a major failure. If you have any questions or need more information, please contact our customer service personnel.