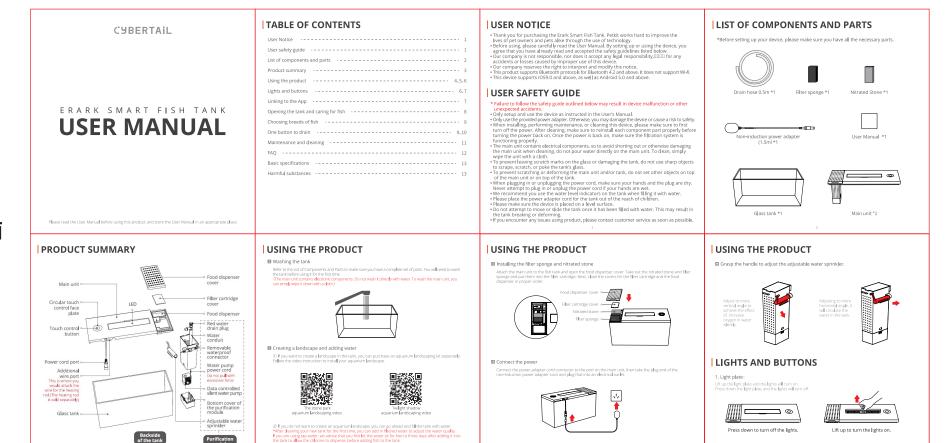
材质: 157g铜版纸, 双面印刷;

尺寸: 480\*240mm



正面

#### LIGHTS AND BUTTONS

2. Circular touch control face plate:

By sliding clockwise or counterclockwise, you adjust the Ighting effect. Note: You can access specific lighting controls and information via t



3. Touch control button:

Double press: Turn the water pump on and off. Single press: Turn the light on and off.



#### LINKING WITH THE APP

 Scan the QR code to download the Petkit App and complete your registration via the App. Go to the App's main page and follow the instructions to add your Erark Smart Fish Tank and connect your device.
 In the App under the white light mode, you can open tracking light mode. Once open, the device will automatically adjust the tone and brightness of light in the tank based on the time and the seasons of the location where you are using the tank, simulating changes in the natural environment, and simplifying user operations. Re-adjust the light using the touch control button on the device to automatically exit tracking light



mode.

3. Through the App, you can adjust the brightness of the lighting, set scheduled tasks, switch child lock, and turn sound on or off, among other things.

\* This product supports Bluetooth connectivity. The App can only control the device once a Bluetooth connection has been established.

## OPENING THE TANK AND CARING FOR FISH

1. Add water until the water level is between the Min and Max lines indicated on the side of the tank. This is the height the water needs to be for the water pump to connect to the power supply. If the water is below the level of the water pump, it may cause it to malfunction.



 After filling the tank with tap water, let it sit in the tank for 3 days, (Tap water contains large amounts of free chlorine. Chlorine can easily damage a fish's gills and affect their respiration.)

② After sitting for three days, you will need to connect the water pump to the power supply. Let the pump run for another 3-4 days to fully purify the water in the tank.

② Once the water is finished being purified, you can add fish to the tank.
3. Adapt to the water environment of the fish tank:
Put the fish together with the bag provided by the fish shop into the tank for about 20 minutes. After the water temperature in the bag is consistent with the water temperature in the

And the water temperature in the pag and instable with the water temperature in the tank, you can let the fish out of the bag and into the tank.

\*When adding a new fish to the tank, if the temperature of the water is not suitable, the fish may become sick. We recommend that you not add many fish at first, and only add more once the previous batch is fully acclimated.

#### CHOOSING BREEDS OF FISH

 Examples of fish breeds appropriate for this tank:
 Small breed aquarium fish like Buenco Aires Tetra, Kissing Gourami, Zebrafish, Goldfish, Dwarf Gourami, Green Swordtail, Neon Tetra, Guppy/You can look online for ornamental fish that are well suited to small fish tank. If you choose tropical fish, we advise you use the heating rod in

the tank.)

2. The suitable temperature for small breed ornamental fish is between 20 to 28 degrees Celsius. You will have to decide if a heating rod is necessary based on the environment in which you are

When adding a new fish to the tank, if the temperature of the water is not suitable, the fish may become sick. We recommend that you not add many fish at first, and only add more once the previous batch is fully acclimated.

#### ONE BUTTON TO DRAIN

1. How to use the drain hose: The drain hose is not a permanent component of the product while the fish tank functioning normally. You only need the drain hose when you want to change the water in the tank. Please store the drain hose in an appropriate location when not in use so that you have it on hand whenever you need to change the tank's water

2. Water changing process:

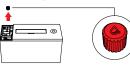
1) Double press the touch control button and turn off the pump.
② Open the cover for the food

dispenser and take of the filter cartridge cover.



#### ONE BUTTON TO DRAIN

2 Remove the red water drain plug.



 Attach the drain hose to the water outlet. Attach the drain hose to the water outlet.
She the other end of the drain hose into a water receptacle, then double press the touch control button to turn on the water pump, and begin siphoning water out of the tank. ® After changing the water, double press the touch control button to stop drainage, put on the red water drain plug, and close the covers for the food dispenser and the filter cartridge in proper order.



### MAINTENANCE AND CLEANING

1. You will need to thoroughly wash the glass tank before filling it for the first time. Remove any residue or other material that may be left over from the manufacturing process. Cleaning

supplies must be cleaned and disinfected to ensure cleanliness. 2. To ensure the quality of the water remains stable, we recommend changing the water in the tank once a week, and not changing more than a third of the tank's full capacity each time.
3. Do not use chemical reagents, cleaning solutions, or water above 40 degrees Celsius when cleaning the glass tank.

cleaning the glass tains.

4. Cleaning the glass tank: Before cleaning the glass tank, scan the QR code to watch an instructive video on how to clean the tank. This will help you avoid any accidents.

(We recommend cleaning out the filter sponge once a week and replacing the filter sponge and nitrates once every two months. The specific replacement frequency depends on the actual use of users.)

5. Steps for cleaning:



① Unplug the non-induction power adapter plug.

② Open the covers for the food dispenser and filter cartridge. (3) Separate the power cable for the water pump.

Clean the purification module.

install the cord back into its corresponding hole to restore its service state.

S Clean the water pump and water hose

6 Once cleaning is complete, reinstall the parts according to the

original steps in order to return to normal use.

\*When attaching the water pump power cord interface, remember that the internal plug of the power cord should be aligned, and then rotate the interface to the most tight position, and then

### FAQ

The button is not working.
 Check to see if there is water on the touch control button. If there is, wipe it dry and try again.

Using the App, you can set a child lock for the control button. When the child lock is or lock the button on the device will not respond while being pressed. You can check if the child is on or off by using the App.

 How do I use tracking light mode?

In the App, go to the main page for your device. After choosing white light mode, you can turn the tracking light mode on or off. Once tracking light mode is turned on, the device will automatically adjust the tone and brightness of light in the tank based on the time and the seasons of the location where you are using the tank, simulating changes in the natural environment, and simplifying user operations. In the device settings page of app, enter the device location page to update the device location. After updating the device location, the configuration of the tracking light mode will be automatically updated.

3. The oxygenation is not working smoothly.

Check to make sure the red water drain plug is securely in place. Then check to make sure the angle of the adjustable water sprinkler is more vertical. If the oxygenation is still not running

smoothly, check to see if there is a blockage in the water pump.

4. The water turned murky on the second or third day after adding in fish.

Reasons for murky water and how to fix the problem:

① The reason the water in the tank turns murky on the second or third day is that the nitration system has not been established yet. When there is no fish, there will be no dirty things in the tank, so the water is clear. When there are fish, microbes are introduced as well, and those affect the quality of the water. At this point, the nitration system has not yet started taking effect. This is a necessary step when first adding fish into the tank.

② Users can change 3/4 of the water in the tank on the third day of murky water or introduce nitrifying bacteria to quickly establish the nitration system in the tank. 3 Over longer periods of use, users should check to see if the filter sponge is in need of

cleaning once a week, and replace or clean the filter sponge according to its dirty degree.

 Every two weeks, check to see if the water is becoming murky, and if it is, to choose whether to change water.

## BASIC SPECIFICATIONS

roduct Name:	Erark Smart Fish Tank				
roduct Code:	E410				
otal dimensions:	402mm *170mm *205mm				
ntended uses:	Small breed aquarium fish (we recommend not to exceed 10 fish in the tank at one time, and the body length of each fish should not exceed 60mm.)				
ated voltage:	12V/DC				
ated power:	6W				

# HARMFUL SUBSTANCES

Name of component	Harmful Substances						
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)	
Printed Circuit Board	Х	0	0	0	0	0	
Plastic	0	0	0	0	0	0	
Metal	X	0	0	0	0	0	
Accessories	X	0	0	0	0	0	

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 and 1; (2) this device must accept any interference including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

hose the equipment has been resid and four to complete the lines for a Case 8 digital sever, a protent to many 5 of the CES. The lense lines is given a great or some two common line reasons is present in several protections in a residential installation. This equipment generates use and can radiate radio frequency energy and, fine, residual and used in accordance with the instruction, may ouse hardly interference present communications; However, there is no guarantee that stretference will not occur in a particular installation. If this equipment closs and do in the units in accompaged to the potential to the interference by one or more of the following measures. According or indicate the recording antenia.

-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.

The device has been evaluated to meet general RF exposure requirement.

IC warning

- English: This device complies with Industry Canada Icence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

ntappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

Le présentapparellestrontoirme aux Link d'industrie, Lanada applicables aux appareils radio exempts. L'exploitationsetautorisée aux deux conditions subureil.

(1) Expanel ne doit pas produire de brouillage, et.

(2) fullistaeur de lapparelloit accepter tout brouillageradioélectriquesubl, mêmes le brouillageest susceptible d'encompromettre le fonctionnement.

