

# 360° Hexagon LED Aquarium



## Product Overview



**360° Hexagon LED Aquarium**  
**Model: AA550HPR**  
 K: 43354351  
 T: 68748203

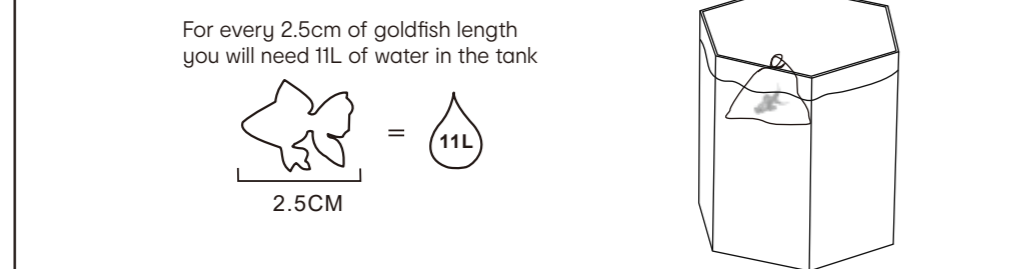
Capacity	19 Litres
Dimension	38cm(H) x 32cm(W) x 28cm(D)
Water Pump	220-240Vac 2W
LED LIGHT	5Vdc 250mA
USB Adaptor	Output 5Vdc SELV 1000mA

The LED light is to be used with the supplied adaptor supplied with the aquarium.

**INCLUDES:**  
 1 x plastic tank with cover  
 1 x LED light installed on cover  
 1 x USB adaptor  
 1 x aquarium pump with filter

### NOTE:

- Fish that are suitable for this tank would be small fish such as tetras or 1 betta fish.
- Do not add fish immediately into the aquarium after setting up. A minimum of 72 hours of cycling is required in the aquarium prior to introducing fish. This 72-hour period allows for any chemicals and pollutants to be adequately dissolved in the water, along with producing good bacteria to grow in the tank. A water treatment such as aquarium conditioner (not included), must be used when adding tap water to the tank. Read instructions on packaging for how to use.
- Before adding fish to the aquarium, float your new fish in the bag provided for an hour, so that the water temperature in the bag is the same as that in the aquarium.
- The filter can be adjusted using the flow regulator knob, see Figure 4, to avoid harming small fish species.
- A 50W heater (not included) is recommended for tropical fish & goldfish to keep a steady temperature.



P1

## Instructions

1. The tank should be positioned close to a power point, but not too close, as to prevent water coming into contact with the power point.
2. Choose a position away from direct sunlight and cold drafts. Too much sunlight can result in excessive algae growth in your aquarium.
3. Rinse the tank, and components (gravel, plant etc., not included) with fresh water only. Do not use soaps or detergents as these could be harmful to your fish. (Fig. 1)
4. Place the tank on a flat level surface. Don't position the tank on top of other electrical appliances (e.g. fridge). Remember, once the tank is filled with water, it becomes very heavy, and moving the tank could result in damage to the tank.
5. Fill the tank with water to the Max line indicated. (Fig. 2)
6. Remove the filter cartridge from the aquarium pump, wash the sponge and carbon cartridge under normal tap water and then put it back into the cartridge. (Fig. 3)
7. The aquarium pump should be positioned at or just above the water level. Secure the filter to the tank using the suction cups provided. (Fig. 4)
8. Once the filter is secured, plug the filter into your power point, and then turn on.
9. To light up your aquarium, touch the on/off icon located on top (Fish also require sufficient rest; we suggest the LED light to be left on only for maximum of 6 to 12 hours per day) (Fig. 5). The LED light setting sequence is as below. To switch off LED, touch the on/off icon for 3 seconds.
  - Solid white colour mode
  - RGB colour changing mode
  - 7 Solid RGB colour mode
10. Remember to always unplug the filter from its main power supply before undertaking any maintenance, ensuring the plug remains dry.



P2

P3

## AQUARIUM MAINTENANCE:

- Water health and colour will determine how often the tank requires maintenance. Generally, maintenance should be carried out every 2-3 weeks.
- Clean the sponge and carbon filter with water taken from the tank. This ensures the good bacteria from the tank also is added to your new filters. We recommend replacing the sponge and carbon filter monthly. (Fig. 6)



P3

Filter Replacement Kit available  
 K: 41849583  
 T: 68745691

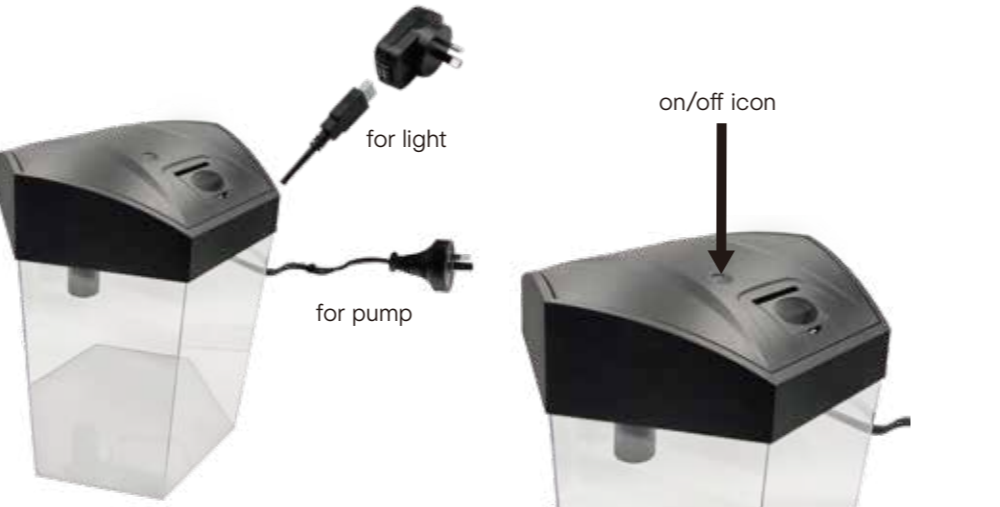


Fig. 5

- Clean the pump and filter cartridge under tap water.
- 25% of the water should be changed every month and fill with tap water. Tap water should be treated with aquarium conditioner.
- To ensure optimal performance, it is recommended to clean the impeller of the pump every 6 months. (Fig. 7)
  - Slightly bend the cartridge; the impeller housing will come apart from the pump.
  - Remove the impeller assembly and clean it under tap water, then reassemble.



Fig. 7

## CLEAN THE LED:

- Clean the LED regularly to remove debris gathers on the plastic cover.
- Unscrew the 4 screws indicated in picture.
- Remove the LED light by removing four screws, clean with dry cloth, then reassemble LED light by four screws (Fig. 8)

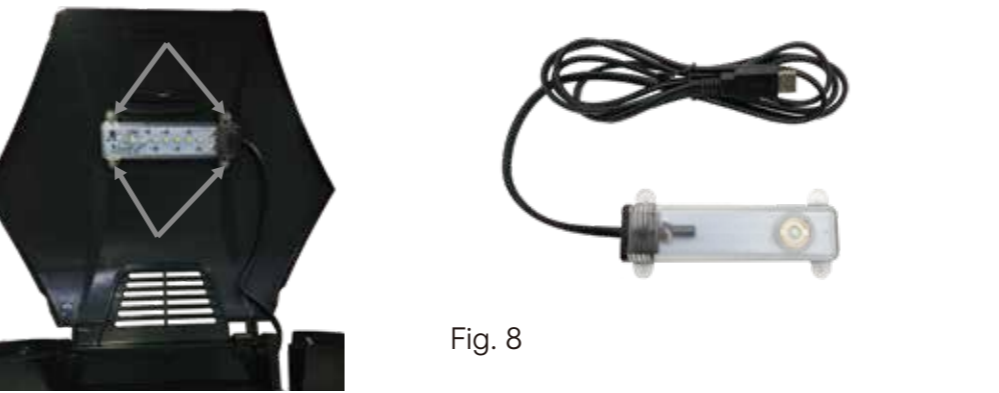
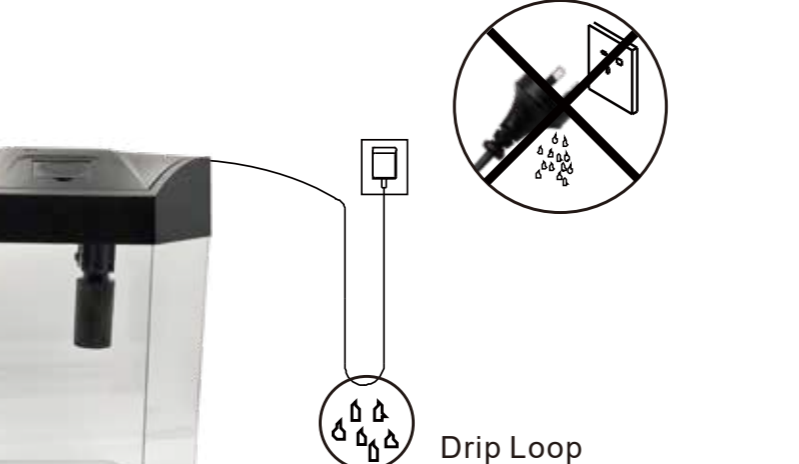


Fig. 8

P4

## Important:

- Indoor use only.
- Keep the aquarium away from main socket outlet and all electrical appliances. Ensure there is enough distance that under abnormal situations, e.g. if the aquarium was to break, water won't affect the main power supply and other electrical appliances.
- Ideal water temperature should be between 25 C and 27 C.
- Children should be supervised when they use the aquarium.
- Do not remove the whole upper apartment, simply open the cover for maintenance, replacement of LED light and to gain access to the tank.
- Only use this aquarium and the filter as described in this manual.
- Always unplug when not in use.
- Do not plug or unplug any power supply when hands are wet.
- The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.
- Warning: If there should be condensed water inside the LED light, please pull the power plug! Remove the LED light set.
- Weight of aquarium when filled with water is 25kg.
- Do not transport or move the aquarium when filled with water.
- Do not use toxic substances to clean the aquarium.
- All cables leading out of the aquarium and the main cables, should have a drip loop. This is so the water which may possibly run down the cord, cannot get into the adaptor or main power socket. (Ref. "Drip Loop")



P5

## FAQS

<b>Filter pump doesn't work. It doesn't pump water</b>	a) For initial start, make sure water level covers the water pump impeller position. This is a submersible water pump which will work properly even under water. b) If water level covers the water pump impeller position and filter pump still doesn't work, please refer to "Aquarium Maintenance", cleaning of the impeller. (There could be foreign objects in the impeller).
<b>If the LED light doesn't light up</b>	Make sure the USB adaptor is plugged into the main supply and is securely connected.
<b>Can I put fish in immediately after set-up?</b>	A minimum of 72 hours of cycling is required prior to introducing fish. Adding aquarium conditioner will help to remove any chlorine from tap water.
<b>Do I need a heater?</b>	A 50W heater is recommended for tropical fish & goldfish to keep a steady temperature.

P6

## 12 Month Warranty

Thank you for your purchase.  
 Your new product is warranted to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law.  
 For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty.  
 This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Contact for Kmart purchases	Contact for Target purchases
Kmart Australia Ltd. C/- Customer Service Centre 690 Springvale Road, Mulgrave Vic 3170 Customer Service: 1800 124 125 (Australia) or 0800 945 995 (New Zealand) or via Customer Help at kmart.com.au	Target Australia Pty Ltd C/- Customer Service Centre 2 Kendall Street, Williams Landing, Vic, 3027 Customer Service: 1300 753 567 or via Customer Help at target.com.au/help/contact-us

P7