

# WEIPRO®



## PH-2010 OPERATION MANUAL

### PH Controller

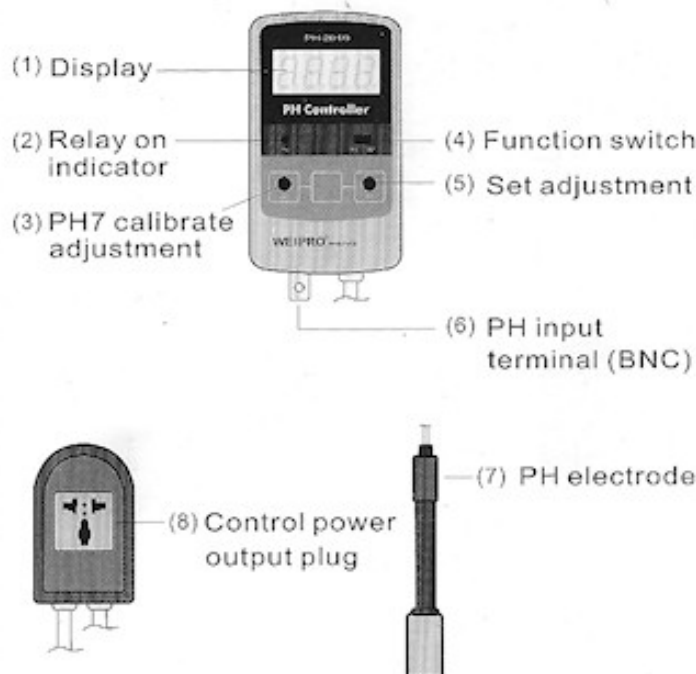


- LED Display
- Auto. Electronic Control
- Auto. Test PH
- Auto. Control CO<sub>2</sub>
- Simple Operation
- Durable And Reliable
- Ideal For Salt Water & Fresh Water

# PH-2010



### Description



### Operating

- J E F - [www.aquapor.tai.com](http://www.aquapor.tai.com)**
1. Connect the AC power (230V ~ 50/60Hz).
  2. Connect the PH electrode to PH terminal.
  3. Keep the function switch **[PH SET]** in "PH" position. Put the PH electrode into the buffer solution with the standard PH7. Adjust the **(PH)** knob with the plastic screwdriver until the display reads "7.00".
  4. Then keep the function switch **[PH SET]** in "SET" position. Adjust the knob **(SET)** with the plastic screwdriver until the display reads the PH requirement. Normally, the best PH for plant aquarium is PH6.8~PH7.2 and for the seawater aquarium is PH8.0~PH8.4. Also, connect the CO<sub>2</sub> system to the controller and it will lower the PH with the CO<sub>2</sub> system.

### Cleaning and Maintain

1. Plug off the PH controller before clean it.
2. Don't put the PH electrode into the water deeper than the electrode cap. And clean it with soft brush every month. Put the electrode into the preservation solution when it is not in working condition and it is normal for rining.
3. Don't hit the electrode and keep it well for it is a precision instrument.
4. Don't clean the PH electrode with hand, cloth or alcohol ect.
5. Use indoor only.

### Specification

Measurement	0~14 pH
Control Range	3.5~10.5 pH
Resolution	0.01 pH
Accuracy	0.01 pH

If service in necessary, complete the form at the bottom and send it to:

#### Yongcheng Aquarium Equipment Factory

Liangdong Industrial Avenue, Xiaolan, zhongshan,  
Guangdong, China  
Tel: +86-760-2242612 Fax: +86-760-2243608  
Email: [weipro@weipro.com](mailto:weipro@weipro.com)

Model # _____	Return Address _____
Dealer: _____	Name: _____
Street: _____	Street: _____
City : _____	City : _____
State : _____ Zip: _____	State : _____ Zip: _____

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