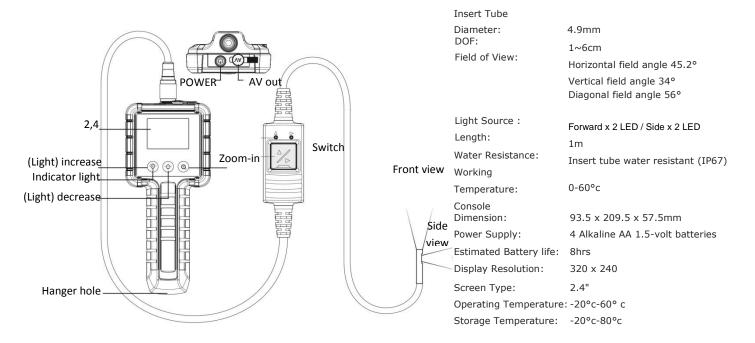
### **Product Features**

# **Specifications**



## **Getting Started**

Step1: Pull out the screw ring, rotate the screw ring in counter-clockwise direction to loosen the screw and then pull the battery cover.

Step2: Install the battery to indicated direction. Close the battery cover and tighten the screw.

Step3 : Press the POWER button to turn on this product, the power indicator will light, "READY" message will show up. You can operate this product after the message disappeared.

Step4: Click on the switch of the probe to pass from forward view to side view and click again to return to forward view...

Step5: To shutdown device, press the POWER button again.

#### Operation

#### **Increase/Decrease light Button**

- {Light) increasing/decreasing button's function is to adjust the brightness of camera.
- Each press can lighten or dim the light source for one level.
- Keep pressing the button can continuously adjust the brightness until releasing it.

#### **Zoom-in Button**

This button is a multi-function key, pressing in different ways, different functions will be enabled. Start-up mode: Press once and then release.

- -Pressing this button, the target which is taken by the camera will be 1.5 times zoom-in display on the screen, as well as shows "ZOOM" on the screen.
- -Pressing this button again; the screen will be back to default size and shows "NORMAI." on the screen at the same time.

#### **Insert Tube Maintenance**

- -To avoid danger, please do not put the insert lube into any flammable liquid or gas.
- -User may clean the camera lens with a cotton swab and small amount of cleaning naphtha.
- -The insert tube contains a series of small wires that control the optics and electronics of the camera tip. To ensure long-term reliability, do not bend the insert tube more than 180 degrees, and always bend the insert tube in as large an arc as possible during usage and storage.

#### Cautions for Use

- -Do not insert the insert tube into any flammable gas or liquid (such as a fuel tank) to avoid dangers.
- -Do not use any corrosive liquid for cleaning, such as alcohol.
- -Do not try to disassemble this product. This presents a shock hazard and could damage the unit.
- -Do not band the insert tube over 180 degrees during usage or storage.
- -Please do not use the product in a medical facility.
- -This product is designed for industrial use only. Do not use the system for human or any other biological inspection.
- -Do not use this product in a fuel tank or other dangerous environments such as a gasoline or alcohol storage tank.
- -Please use only recommended components or accessories. Unapproved accessories and components may cause damage.
- -Avoid direct exposure to sunlight for long periods of time.
- -Store the system in a cool, dry and well-ventilated place.

# Warning card for using Insert Tube

| 1 | DO NOT bend the tube end of 3cm at the lens front.  DO NOT bend over ±70° under the first 5cm.  DO NOT bend over ±90° on the whole tube. | ±70° ±90° ±90° ±90° ±90° ±5cm~∞ |
|---|--|---------------------------------|
| 2 | DO NOT bundle the insert tube less than a 15cm internal diameter circle when using and storing.  | 15cm                            |
| 3 | DO NOT crash the connector and don't pull the tube after the tube connects with the main system.   | X                               |
| 4 | DO NOT tighten the accessory anymore when screw complete.  |                                 |
| 5 | DO NOT crash the crown head.   |                                 |
| 6 | DO NOT immerse the insert tube deeper than 1M depth and over 30 minutes.   | 30min<br>1M<br>Water            |
| 7 | DO NOT immerse the insert tube deeper than 6cm depth and over 10 minutes.  | 10min<br>6cm                    |
| 8 | Oil Pass: Leadless Gasoline, Machine Oil,<br>Diesel, Brake Oil (DOT 4), Transmission Oil,<br>Neutral Cleanser.                           |                                 |