









# 4.3" INSPECTION CAMERA INSTRUCTION MANUAL





"If the product fails to perform as specified we'll happily offer a refund or exchange"

Manufactured & packaged for SRGS PTY LTD ABN 23 113 230 050 6 Coulthards Avenue Strathpine QLD 4500, Australia



# USE

Ideal for inspection in small, hard to access spaces where viewing may be obstructed.

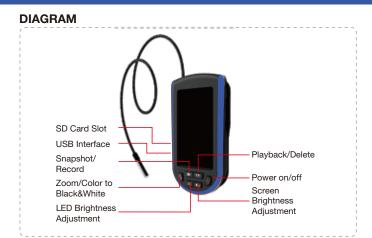
# **Features**

- 4.3" LCD screen for easy viewing
- High quality CMOS sensor resolution of 1280\*720 pixels
- Video snapshot and recording function (requires SD card sold separately)
- 40° camera angle
- 5.2mm IP67 waterproof camera
- 1 Meter flexible tube
- 40° Camera angle
- Operation temperature: -10-50°C
- 4 x AA Batteries included
- · Hook, magnet and mirror accessories

# **CONTENTS**







## Installation and Use

1. Open the back cover of the battery compartment, insert 4 AA batteries ,Close the back cover; move the cable to the required length,Press and hold the power button to turn it on.





### 2. Accessory Installation

Slide an attachment over the base of the camera (see figure below). Over the base of the camera, gently squeeze the black mounting module at the bottom of the attachment until hooked.



### 3. On/Off:

- 1. Power on: Press and hold the power button until the screen lights up.
- 2. Shutdown: Press and hold the power button until the screen is off.





4. Short press for snapshot. Long press to record.



Tips: Before recording, please format your TF Card on your computer. When formatting your card, set the cluster size to 64KB. The capacity of the card only supports 2G ~ 32G.

5. Picture-in-picture function.

Snapshot/Record



Long press to delete image or video file

In the picture-in-picture mode or album mode, short press to play the video file

Short press this key to cycle through picture-in-picture mode, album mode, and real-time video mode.

6. Short press the screen adjustment button to adjust the screen brightness.

After the screen reaches the maximum brightness, press again to restore.





7. When the light in the environment is weak, press the brightness adjustment button to adjust the brightness of the lens LED. After the brightness reaches the maximum, press again to turn off.



LED brightness adjustment

8. Zoom/Black-white: Short press to zoom 1 times, 1.5 times, 2 times. Long press to switch to black-white mode.



Zoom logo

Short press to zoom and long press to switch to black-white

9. Flip and mirror: Long press to flip and mirror the video.











Flip/mirror

# **Attentions**

- 1. Pay attention to the protection of the camera lens ensuring that it does not get bent or folded with force causing breakage.
- 2. Note. The camera tube is IP67 waterproof. The receiver is not and therefor should be kept free from water and moisture.
- 3 Remove batteries from product when not in use.



# **CAMERA**

| Items                   | Specifications |
|-------------------------|----------------|
| Diameter Of Camera Head | φ5.2mm         |
| Image Sensor            | CMOS           |
| Effective Pixel         | 1280*720pixels |
| Waterproof Level        | IP67           |

# **MONITOR**

| Items                    | Specifications           |
|--------------------------|--------------------------|
| Display Size             | 4.3" TFT LCD monitor     |
| Screen Resolution        | 480(RGB)*272             |
| SD card support capacity | 2~32G                    |
| Image Zoom               | 2x variable digital zoom |
| Photo Format             | .JPG                     |
| Video Format             | .AVI                     |
| Interface                | Micro USB                |
| Power Supply             | 4AA Batteries            |
| Power consumption        | 360mA (MAX)              |
| Operation Temperature    | -10~+50°C                |
| Storage Temperature      | -20~+60°C                |
| Operation Humidity       | 15%~85%RH                |