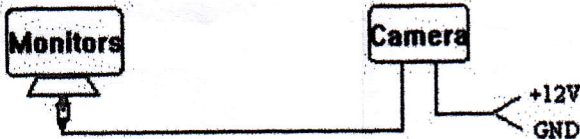


# WATERPROOF CAMERA

## I. INTRODUCTION

Thank you for your purchase of our micro waterproof camera. Before you using your camera, please read the introduction as following carefully.

## II. OPERATION



1. Connect the yellow video jack with monitor video input jack
2. Connect the red (or black) power input jack with power supply

**POLARITY:** (black) —  + (red)

## III. PRECAUTION

3. Recommend using a regulated DC12V power supply unit with camera for best picture and for safe operation of the unit.
4. Do not cut the power input jack and connect the conductor to power supply directly, because that will **FATALLY INJURED** the camera.  
If you have to connect the conductor, please use our cable in accessories.
5. Do not attempt to disassemble the camera. There are no user serviceable parts inside. Refer servicing to qualified service person.

## IV. SPECIFICATION

IMAGE SENSOR	1/4 COLOR HD CMOS	
TV SYSTEM	PAL	NTSC
TOTLE PIXELS	628(H)×582(V)	628(H)×512(V)
RESOLUTION	420 TVL (Enhanced)	
VIEW ANGLE	170°	
MINI LUMINOMETER	0.5LUX	
VIDEO OUTPUT	1.0 Vpp composite video at 75ohm	
OPERATION TEMP	-20℃ ~ +70℃	
POWER SUPPLY	DC12V / ≤100mA	
WATERPROOF	Yes	
Weight	~400g	