

## 4. View the Camera Picture

a. Turn on your TV



b. To view the picture from the camera, switch to the Video mode (i.e. AV, or AUX mode).

**TIP** Refer to your VCR's (or camera's) owner's manual for instructions for connecting the VCR

**TIP** This camera can also be connected to a video cassette recorder (VCR) or Digital Video Recorder (DVR) that provides RCA camera cable input jacks.

## Specifications

Image Device	Color CMOS (510H x 492V)
Resolution	330 TV Lines
Shutter Control	Auto 1/60 – 1/15,000 SEC
Lens	3.6mm F2.0
Minimum Illumination	3.0 LUX, 0 LUX with IR LED's
Power Requirement	9V DC Adapter (included)
Operating Temperature	14°F to 113°F (-10°C to 45°C)
Housings	ABS Plastic (weatherproof)

## It's all on the web

- Product Information
- Specification Sheets
- User Manuals
- Software Upgrades
- Quick Start Guides
- Firmware Upgrades



V I S I T

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BUSINESS & HOME

WEATHER RESISTANT COLOR MINI CAMERA with NIGHT VISION

Model SG6153

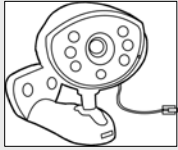
EASILY CONNECTS TO ANY TV



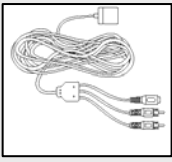
Quick Set-up Guide



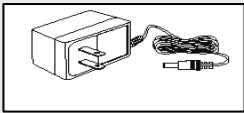
## 1. Confirm Package Contents



SG6153 Mini camera with low light illumination, 6' cable and mounting bracket



100 ft extension cable



Standard AC Adapter



Bonus clip-on camera stand



Warning label

## Features:

- Easily connects to most TV's
- Weather Resistant camera housing ideal for indoor or outdoor applications
- 6 high intensity IR LED's provide illumination in no/low light conditions
- Built-in microphone allows communication from camera to monitor/television

## 2. Mount the Video Camera

- a) Install the video camera on the supplied bracket



- b) Attach the camera bracket to the desired mounting surface

The mounting bracket is designed to permanently mount the camera (i.e. to wall or ceiling)



Wall Mount Bracket



Clip-on stand

The clip-on bracket is designed to temporarily mount the camera in a convenient location (i.e. desktop or furniture)

- c) Connect the 100ft extension cable to the 6ft camera cable



- d) Run the supplied 100ft extension cable between the TV and the camera

## 3. Connect the Camera to the TV

- a. Connect the RCA cable end to the Audio and Video input on the TV

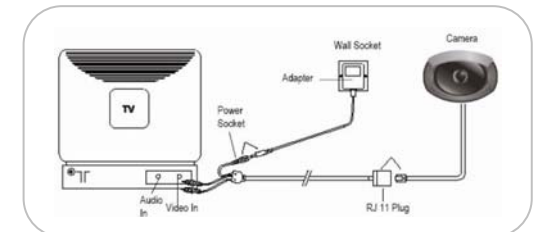


To AC adapter  
White Audio Out (to TV/VCR)  
Yellow Video Out (to TV/VCR)

- b. Connect the AC adapter to the power socket on the cable



- c. Plug the 9V DC adapter to the wall



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