ACCESSORY 2.4 GHz 4 CHANNEL COLOR WIRELESS CAMERA SYSTEM QUICK SET UP GUIDE

FCC NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

1. UNPACK SYSTEM CONTENTS FROM THE GIFTBOX

• Wireless Color Camera

- · Power Adapter
- Metal Mounting Bracket and Screws

WIRELESS COLOR CAMERA MOUNTING SCREWS POWER ADAPTER

SLIDE IN

2. CAMERA CONTROLS & FUNCTIONS

1. LENS

2. MICROPHONE Built-in condenser microphone provides audio capability from camera to monitor television

3. 2.4 GHz ANT ENNA High gain directional dipole antenna sends Audio and Video signals to the monitor.

- 5. STAND MOUNTING SOCKET Reinforcement lock for camera stand.
- 6. CHANNEL SELECTOR SWITCH Slide switch for the channel 1-4 selection.
 7. ONOFF POWER SWITCH Controls power to the camera. Note: Please ensure you set the switch to the
 - Please ensure you set the switch to the OFF position before plugging the AC adapter into the unit.
- DC IN JACK Plug the 9V(300mA) AC Adapter in here.

WIRELESS CAMERA - BATTERY OPTION

3. WIRELESS CAMERA - INSTALLATION

- 1. Attach the stand base to the wall or ceiling where you want to install the camera. Locate a wall stud or ceiling joist and secure bracket using the three supplied screws.
- 2. Attach the camera to the stand and firmly tighten the swivel..
- 3. Attach the camera with the stand to the stand base and firmly tighten the joint knob on the stand base.
- 4. Connect the supplied 9V 300mA DC adapter to the DC IN jack at the rear of the camera and plug it into the electrical outlet. Your wireless camera has both AC or battery option. When using the AC option with rechargeable batteries, your camera will automatically switch to back up battery feature during a power outage providing you with uninterrupted power to the camera. The battery option also provides you the flexibility to move the camera from room to room.

WIRELESS CAMERA - AC OPTION ONLY

- 1. Ensure the power switch on the camera is turned OFF.
- 2. Connect one end of the power supply to the DC IN jack located at the back of the camera. Plug the other end into an electrical outlet

WIRELESS CAMERA - USING RECHARGEABLE BATTERIES

- 1. Insert 8 rechargeable 'AA' batteries (not included) into the camera battery compartment. WARNING: TO PREVENT INJURY AND/OR DAMAGE TO THE UNIT, ENSURE THE BATTERIES ARE ALIGNED PROPERLY AND BATTERY TYPES ARE NOT MIXED.
- 2. Ensure the slide switch labeled Recharge/Alkaline is set to the 'Rechargeable' setting.
- 3. Carefully slide the batter compartment into the camera
- 4. Ensure the power switch on the camera is turned OFF.
- 5. Connect one end of the power supply to the DC IN Jack located at the back of the camera. Plug the other end into an electrical outlet.

ACCESSORY 2.4 GHz 4 CHANNEL COLOR WIRELESS CAMERA SYSTEM

Manual

4. WIRELESS CAMERA - SPECIFICATIONS

Weight

Image sensor Lens Picture element Scanning system Battery Life (assume 1300mAH) Current Consumption Scanning frequency Sync. system Resolution Min. illuminations Video Output Gamma characteristics Auto Iris Microphone Transmitting frequency Modulation **RF out level** Video Input level Audio input level Antenna Oper. temperature **Power source** Dimensions

Color CMOS F2.0/f 3.7mm, 92° wide-angle lens 510 x 492 (Color) 2:1 interlace 3 Hours (Color) 300mA typ. (color) 15.734 KHz(H) 59.9Hz(V) ,EIA Internal Synchronization 380 Lines (Color) 2 Lux (Color) 1.0Vp-p/75 Ohm r=0.45 Electrical Auto Iris Shutter sensitivity :1/60-1/100,000 Condenser 2.4 GHz-2.4835 GHz FΜ 90dBu/V, 3m 1.0Vp-p/75 Ohm 2.0Vp-p/600 Ohm Directional high dipole antenna -14° to + 122° F or (-10°C to + 50 °C) DC12V 500mA DC Adapter 7.3 (W) x4.7 (H) x 11(D) cm or 2.8' (W) x 1.85' (H) x 4.3' (D) 118 grams or 3.79 Oz