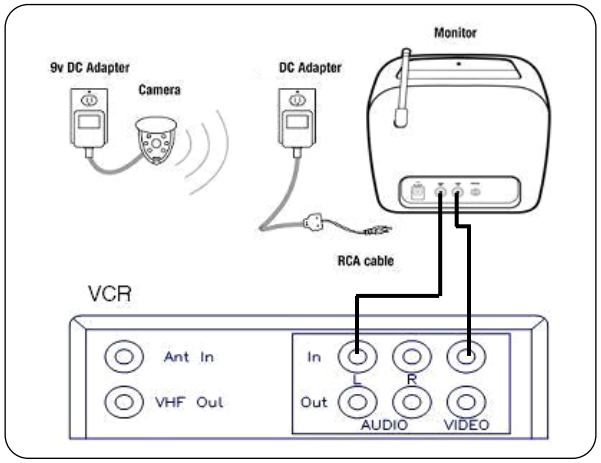
5. Connect the Monitor to a VCR (Optional)



a. Connect the supplied audio/video cable from the monitor to the Audio/Video IN of the the VCR.

TIP *To record, you must select the A/V or AUX channel on your VCR.*

TIP *VCR's may vary, please refer to your VCR's (or camera's) owner's manual for instructions for connecting the VCR*

Monitor Specifications

Picture Tube	5.5" B&W
Camera Capable	4
Resolution	more than 280 lines
Power Source	1000 mA (included)
Inputs/Outputs	Audio/Video
Dimensions	6.1" x 7.1" x 5.8"
Housing	White

Camera Specifications

Image Device	CMOS B&W
Resolution	240 TV lines
Lens	3.6 mm
Illumination	0 LUX @ F2.0 with IR LEDs
Power Requirement	500 mA (included)
Dimensions	2.5" x 3.5" x 1.5"
Housing	White

It's all on the web

Product Information

Specification Sheets

User Manuals

Software Upgrades

Quick Start Guides

Firmware Upgrades

V I S I T

www.lorexcctv.com

Strategic Vista International Inc.
Copyright © 2005 Strategic Vista International Inc
As our products are subject to continuous improvement, SVII and its subsidiaries reserve the right to modify product design, specifications and prices, without notice and without incurring any obligation. E&OE

BUSINESS & HOME

2.4 GHz WIRELESS B&W SECURITY SYSTEM with WEATHER RESISTANT* CAMERA

Model SG6333

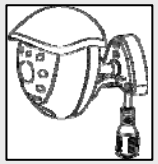
Quick Set-up Guide

This product broadcasts over public airwaves and its video and audio signals may be intercepted without your consent.

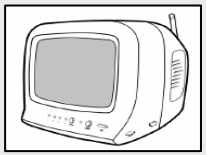
LOREX®

* IP44 rated for Indoor and Outdoor use. Not recommended for direct exposure to water, rain or snow

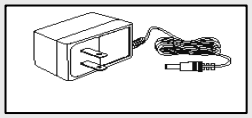
1. Confirm Package Contents



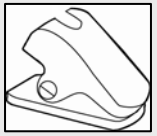
2.4 GHz B&W wireless camera with sunshade visor and mounting bracket



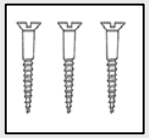
5.5" – 2.4 GHz B&W Monitor



9V DC Adapter (camera)
13.8V DC Adapter (monitor)



Bonus clip-on camera stand



Mounting Screws

Also includes:

- 1 – RCA Audio/Video Cable

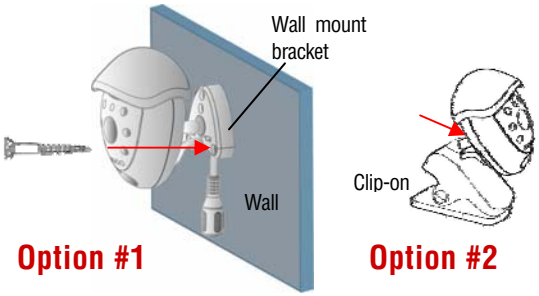
Features:

- Auto Scanning – Up to 4 cameras
- Wireless range up to 300 ft (open space, no obstacles)†
- Listen-in audio
- Record picture to any standard VCR
- Weather Resistant camera rated IP44* for Indoor and Outdoor use
- Monitor with battery option (10 "C" batteries, not incuded)
- Bonus clip-on stand included for quick mounting
- Automatic IR illumination in low light conditions**

* IP44 rated for Indoor and Outdoor use. Not recommended for direct exposure to water, rain or snow.
** IR illumination range of 6 ft. under ideal conditions. Objects at or beyond this range may be partially or completely obscured, depending on the camera application.
† Maximum open space transmission range. Actual range dependent upon building materials and other obstruction in path of wireless signal.

2. Install the Camera and the Monitor

a) Install the camera to the supplied bracket (wall mount or clip-on). Refer to options below:



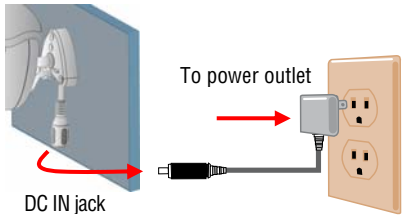
b) For option #1 attach the bracket to the wall or ceiling where you want to install the camera. For option #2 connect the clip-on stand onto any object

The mounting bracket (option #2) is designed to permanently mount the camera (i.e. to wall or ceiling)

c) Connect the supplied 9V DC adapter, labeled camera, to the DC IN jack at the rear of the camera.

d) Plug the 9V DC adapter to the power outlet.

e) To turn the camera power ON/OFF, hold the Channel button for 3 seconds (by default the camera is ON)



f) Connect the monitor's supplied 13.8V adapter, to the monitor's DC IN jack.

g) Plug in the other end into the power outlet.

3. Operate the Monitor

a) Set the monitor's channel selection button to the same channel as the camera (CH1 by default), to view the picture.

b) Adjust the volume to the desired level. To mute the audio press the mute button, on the front of the monitor.

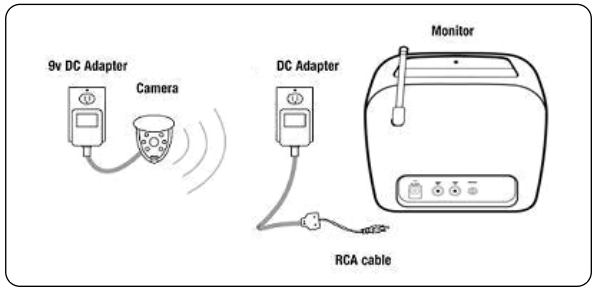
c) Adjust the brightness and contrast levels as required.

TIP *If you experience transmission problems (i.e. poor picture), you may need to select another channel on the camera and monitor and/or adjust the antenna on the monitor.*

4. Operate the Camera

Use the channel selector switch to set the camera to a different channel (if required). This system is expandable up to 4 cameras. To purchase additional cameras visit: www.lorexcctv.com

TIP *Holding the Channel button for 3 seconds turns the camera ON/OFF. An LED light will be illuminated when the camera is set to "ON".*

TIP *For optimum reception, for a clear signal, you may need to adjust the camera . If there's still interference, then change the channel on both the receiver and camera, between 1-4.*

System Connection Diagram