

Exhibit E

User's Manual

RACEWOOD TECHNOLOGY

CO., LTD.

FCC ID.: NYL2400

2.4GHZ A/V WIRELESS

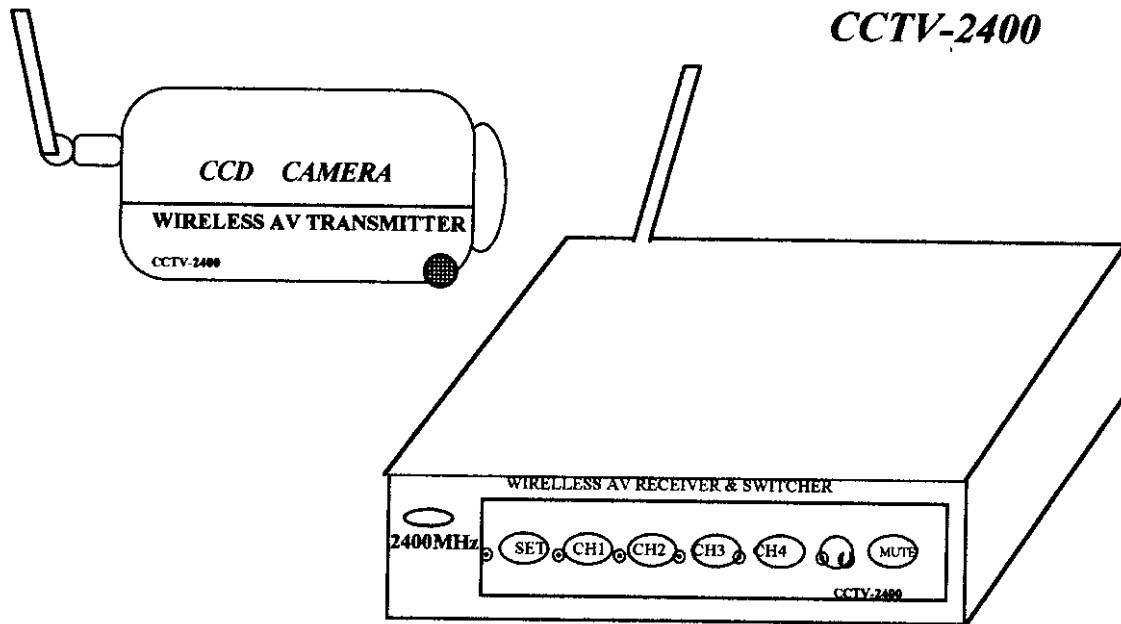
SURVEILLANCE SYSTEM

AON

**2.4GHz WIRELESS A/V
SURVEILLANCE SYSTEM**

OPERATION MENU

CCTV-2400



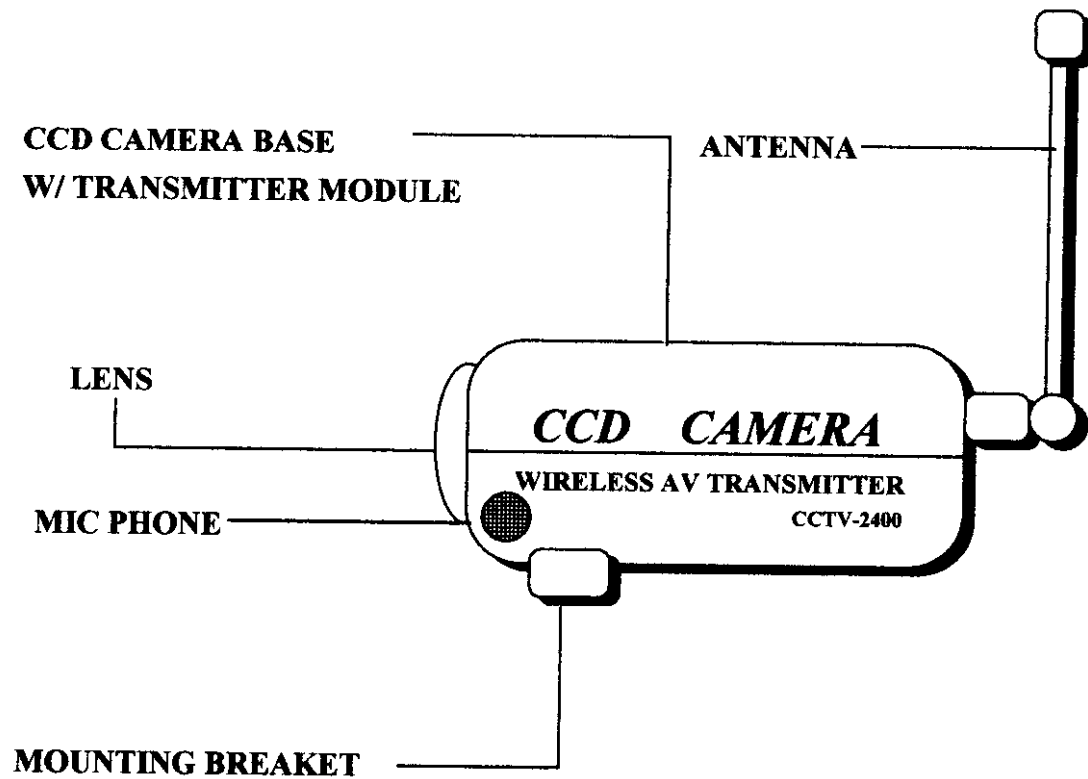
Features :

- 1.High frequency (2.4Ghz) transmission, less prone to interference
- 2.Choice B/W or Color CCD camera to transmitted.
- 3.4 CH transmitter module is built-in, Option to send signals by any of the 4 Channels.
- 4.4 CH receiving module may receive signals simultaneously from up to 4 cameras.
- 5.Facilitate scaleable approach so users can install 1 camera to start with and upgrade to 4 cameras later on.
- 6.Receiving module automatically receives new signals as new cameras are added to service.
- 7.Receiving module can be adjusted to mute or changing intervals of scanning.
- 8.Audio effect clear and Video effect stable.
- 9.Transmission distance can be up to 100 meters.
- 10.Can be connected to VCR for recording purpose.
- 11.Easy to install and easy to operate.

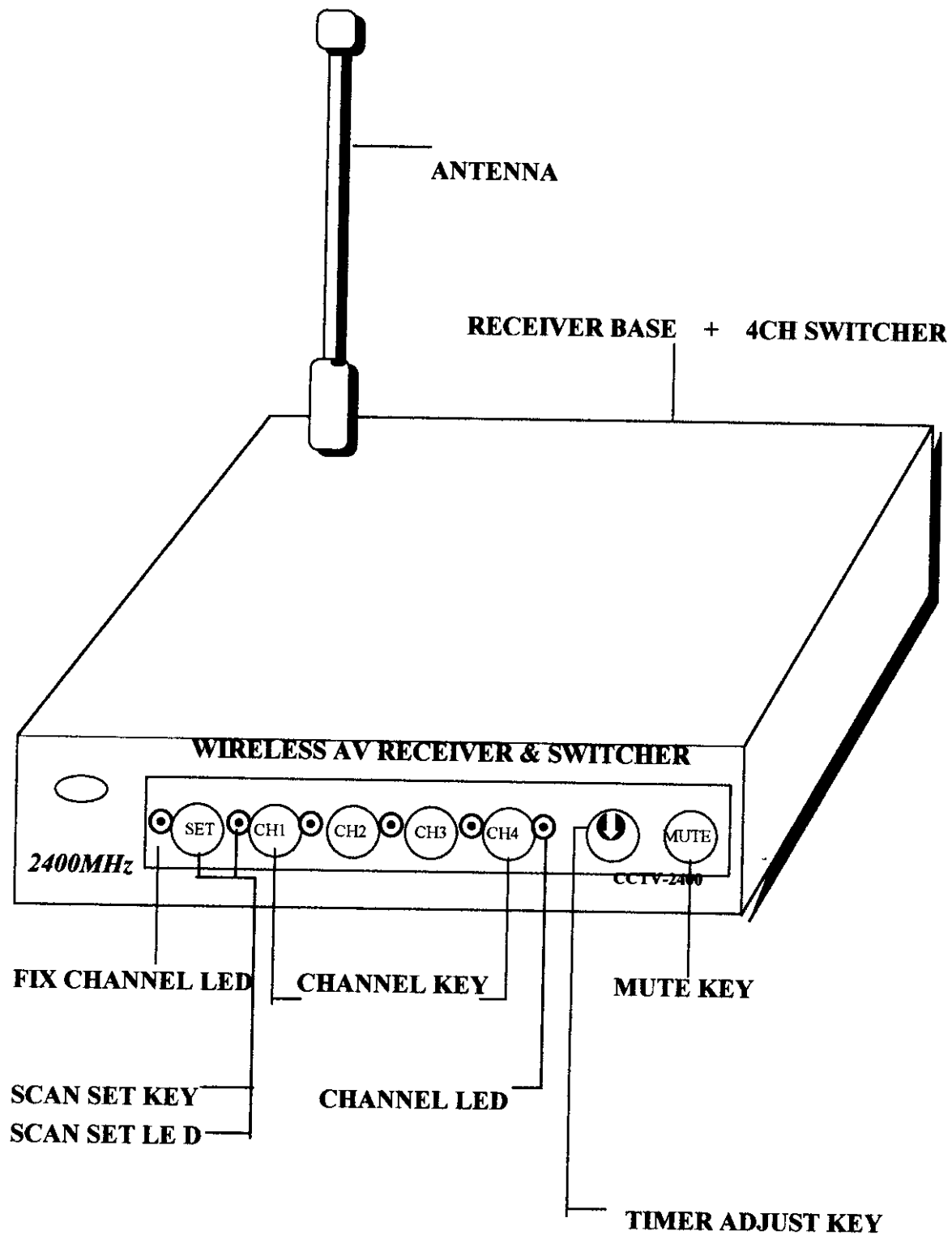
SPECIFICATION:

MODEL SPEC.	CCTV-2400 TRANSMITTER	CCTV-2400 RECEIVER
FREQUENCY	2400-2483MHz	2400-2483MHz
OUTPUT POWER	1mW or CUSTOMER SPEC.	
POWER SUPPLY	DC 12V	500mA
VIDEO IN/OUTPUT	1Vp-p COMPOSITE /75Ω	
CONSUMPTION	2.5W(Max.)	3.6W(Max.)
DIMENSIONS	4"L*2 1/5"W*2"H	7 1/2"L*5 1/5"W*1 1/2"H

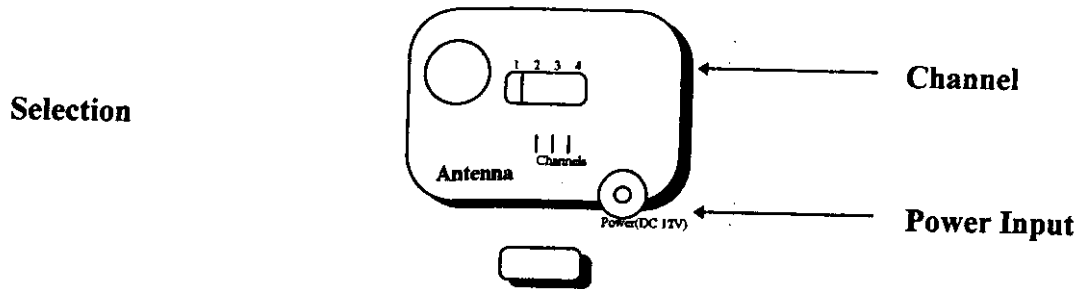
***B/W or COLOR CCD CAMERA
w/ TRANSMITTER :**



***RECEIVER + 4 CH SWITCHER**

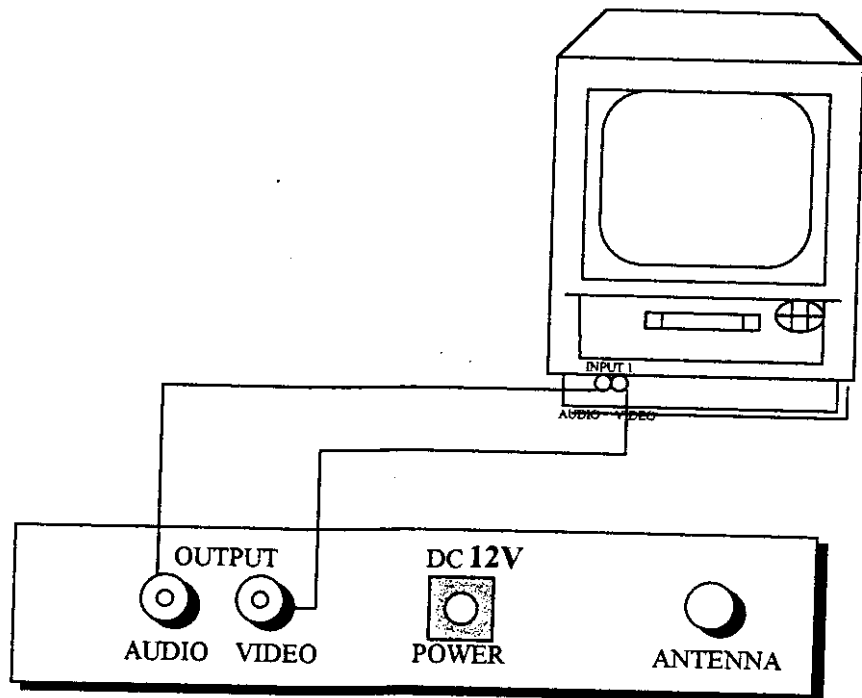


Video Camera w/Antenna installation Procedure:



- Fasten Camera onto the mounting back, Looking for appropriate place for installation.
- Insert into antenna or power and it should be done
- Transmission channel can be chosen selectively by users
- If transmission channel is set to CH1, the receiving channel should be set to CH1 also

Receiver/TV installation Procedure:



- Connect AV output on the receiver with the AV input on the TV using Cable
- Turn on TV and set it to AV mode
- Power on receiver using AV mode
- Note: Antenna should be in place

Receiver User Manual:

- 1. This unit is controlled by advanced micro processor.**
- 2. In one-to-one transmission/receiving mode, please follow the steps described in other pages.**
- 3.If more than one camera is installed:**
 - Install each camera respectively according to the camera installation procedure.**
 - Set the cameras to channel 2, 3, 4 respectively according to the set up.**
 - Power on receiver and the LED indicator will lit. Press the SET key and then press the CH1,CH2,CH3,CH4 key according to your setup on cameras. When all set,press the SET key again so the set up process is complete. The LED will extinguish and the channel LED indicator will start blinking order by your setup.**
 - If desire to receive a particular transmission channel from a camera, simply press key clockwise. This will slow down the timing for scanning.**
 - Press MUTE key for quiet transmission.**

Self Diagnosis and Resolution

Symptom	Possible Cause	Resolution
Power Off	Power is not hooked up	Insert power cord to a socket
Power on, but not operable	Static effect	Unplug power cord and re-plug bad in after a few minutes
No Picture, No Sound	power is not connected properly	Insert power cord to a socket
	Power is not turned on	Turn on the Power key
	Antenna on the receiver is not connected or worn out	Check if the antenna is worn or is not connected properly
	Audio/Video wire touch each other	Check if the wire is worn or is not connected properly
Sound great, picture poor	Antenna is not connected properly or wire is worn out	Check if the wire is worn or is not connected properly
	Possibly effected by terrain	Remove antenna from the effected area
Sound poor, picture great	Possibly effected by terrain	Remove antenna from the effected area
	Volume was set too high	Lower the volume
Cannot record image/sound	The writwable knob is broken on tape cartridge	Change a new tape
	Audio/Video wire touch each other	Check if the wire is worn or is not connected properly
	Pre-set recording function has started	Turn off pre-set function

Notice :The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.