

Exhibit E

User's Manual

BRANTINGHAM & ASSOCIATES

FAR EAST LTD.

FCC ID.: LPL-AVMS-TX-1

Wireless CCD Camera

VIDEO MONITORING SYSTEM

OPERATING INSTRUCTIONS

CAMERA (AVMS-TX-CL1 AND AVMS-TX-BL1):

- Connect the antenna - Thread the antenna to the connector at the back of the camera
- Select channel - Select desired channel by moving the black plastic "tab connector" at the rear of the camera, then insert the tab into the desired channel pin location.
- Connect Power - Plug the DC 12 V 500ma adapter into the back of the camera

MOUNTING INSTRUCTIONS:

- Wall / Ceiling mount: Secure the round base plate of the camera mounting bracket to the wall or ceiling using the provided screws. After completion, thread the extension bar and mounting bracket into the base plate, then thread the camera to the mounting bracket.
- Camera pedestal mount: Thread the mounting bracket into the camera pedestal. Then thread the mounting bracket into the base of the camera.

Focus:

- After the receiver has been turned on and set to the same channel as the camera, focus the camera by turning the rubber lens cap to the right or left.

CAMERA PEDESTAL (AVMS-12PED):

- Plug one end of the provided male to male DC cable into the Pedestal's "DC Out" receptacle, and the other end into the back of the camera. To recharge the battery, plug the 12VDC 500 mA adapter into the "DC in" receptacle located at the rear of the pedestal. An overnight charge will restore an empty battery to full, and will provide approximately 4 hours of continuous play time.

Receiver (AVMS-RX-4):

- Connect Antenna. Attach the antenna to the connector at the rear of the receiver.
- Connect power. Plug the 12VDC 1.5mah adapter into the rear of the unit. Push the rocker switch at the rear of the unit to the "on" position.
- Plug in Audio / Video cables. Connect receiver to the viewing monitor (TV) using the provided RCA cables.

Single channel operation:

Make sure the "SET" LED is not illuminated. Then press the desired channel button (CH1 CH4) so that the red LED illuminates. The Receiver will receive the signal of the channel that is illuminated.

Multi channel automatic roam:

Press the "SET" button so that the "SET" LED illuminates. Then press the desired channel button either one time to illuminate the channel LED, or twice so as to turn the LED off. Once all channels have been selected and the LEDs are illuminated, then push the "SET" button off. The Receiver will then automatically switch back and forth between the channels that have been selected.

Dwell timer:

In the automatic roam mode, the receiver can be set to "dwell" on each channel from 2 to 128 seconds. The dwell timer is set by turning the dwell timer potentiometer at the front of the unit.

Sound Mute:

To turn off the audio portion of the wireless transmission, press the "MUTE" button located at the front of the Receiver.

BW MONITOR (AVMS-MON-BW2):

- Attach monitor to the receiver - (applicable to certain Receiver models only) remove the 4 screws located on top of the receiver then attach the Monitor mounting plate to the Receiver with the provided screws. Once the bracket is mounted to the receiver, slide the Monitor into the two guide slots (from back to front) of the mounting bracket.
- Connect Audio / Video RCA cables - Plug the monitor RCA cables into the Receiver's Audio / Video receptacles at the rear of the unit.
- Connect power - Plug the DC 12 V 1.5 ma into the "DC in" receptacle at the rear of the monitor, and the other end into the power receptacle at the rear of the receiver. Turn the monitor on (On / Off dial located at the front of the unit). Turn the receiver on. Adjust Volume level, Brightness and Contrast.

Battery operation. (For Models with the internally mounted 12VDC 3000 mA NI MH battery) To charge the battery, plug in the 12VDC adapter into the "DC in" receptacle at the rear of the monitor. Turn off monitor and receiver. An overnight charge will restore the battery to full, and will provide approximately 3 hours of continuous play time.

Kit (AVMS-TX-1):

- Connect antenna - Thread antenna to the connector receptacle at the top of the kit
- Connect power - Plug the DC 12V 500 mA adapter into the "DC in" receptacle at the base of the kit. (If the kit is being used with a standard 12V CCD camera, the kit can also provide power to the camera. To do so, plug the "DC out" cable at the front of the kit into the camera.)
- Connect RCA Audio/Video cables from the kit to the camera.
- Channel selection - Select the desired channel by removing and inserting the black plastic "tab connector" into the desired channel pin location.

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