

Vanguard Remote TM For use with VK77A Camera System

Model
CR15A

The CR15A Remote lets you move the position of a VK77A Vanguard camera from left to right (Pan) and up and down (Tilt) as well as Zoom in on the picture. You can store 9 positions for a camera and then use the remote to sweep between these positions. Install 4 AAA alkaline batteries (sold separately) in the remote's battery compartment.

Operation

Press a left or right "arrow" button at the top of the CR15A Remote to "Pan" the camera left or right. Press an up or down "arrow" button to "Tilt" the camera up or down. Press Zoom in and out. The camera auto-focuses but you can fine-tune the focus with the manual focus Up/Down buttons.

Stored Positions

Your Vanguard Camera can remember nine locations, including vertical/horizontal positions, and zoom settings.

Storing a Position

You can store up to nine positions in your camera. Here's how:

1. Press and release C1.
2. Press and hold the Setup button on your remote control until the C1 button lights green.
3. Move the camera to the position you want to store. Press Autofocus to set the focus for that position.
4. Press the number button (1 through 9) on the remote to store the position under that button.
5. Repeat steps 2 and 3 for each position you want to store.
6. When finished, press Setup to save the positions you entered.

Selecting Positions

Once you've stored positions in the camera, press the desired number button on the remote to move to that position. If you press **Sweep**, the camera will automatically switch through all the positions you've stored. Press any of the movement buttons on the remote to stop the camera from sweeping.

Changing Stored Positions

You can store new positions over positions you've already stored, by following the instructions above. Just store the new position using a button that you programmed before.

Clearing Stored Positions

You can delete all stored positions. Here's how:

1. Press and release C1.
2. Press and hold Setup until the C1 button lights green.
3. Press Center.
4. Press Setup again.

Autofocus.

Pressing any of these turns on that camera, and turns the other 3 off (Transceiver required). **Not used if you only have one camera.**

Zooms in.

The camera auto-focuses but you can fine-tune the focus manually, i.e., focus on objects in the background or foreground. Focus Up focuses on faraway objects. Focus Down focuses on near objects.

Used to store camera positions and for other setup functions.



"Tilts" up and down.

Centers the camera.

"Pans" left and right.

Zooms out.

Stores Pan/Tilt positions and Zoom settings for each camera (up to 9 settings).

Used to control the diaphragm of the camera. Iris Up gives a brighter screen. Iris Down gives a dimmer screen.

Sweeps through the stored positions for the selected camera.

F.C.C. CAUTION - THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

NOTE: NO CHANGES OR MODIFICATIONS MAY BE MADE TO THE UNITS. ANY CHANGES MADE TO THE UNITS WILL VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

LIMITED 1-YEAR WARRANTY

Please visit www.x10.com/warranty to complete your on-line warranty registration. Thank you.

For help or more information on setup, please visit: www.x10.com/support

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For additional help, visit www.x10.com/support