Installation and operating instructions for Remote Control with 16 Camera Scanning Feature, Model CR13A

The CR13A Remote Control sends Wireless Radio Frequency (RF) signals to any X10 Transceiver (RR501 or TM751, etc.). The Transceiver then passes the signals onto your house wiring to control Wireless Cameras around your home. You plug XC10A Wireless Cameras into XM10A Remote Controlled Power Supplies (sold separately). The CR13A also lets you automatically scan a group of cameras (forward or backward) so as to display the image from each camera in turn on your TV. When you first insert the batteries in the CR13A it defaults to control cameras connected to XM10A Modules that are set to Unit Codes 1, 2, 3, and 4, using the first 4 buttons on the left. You can however set it to control cameras set to any group of consecutive numbers between 1 and 16.

1. Install 4 AAA alkaline batteries (sold separately) in the CR13A's battery compartment.
2. Use a dime to set the Housecode dial to match the Camera Power Supplies (XM10A), and Transceiver you want to control (both sold separately).
3. Plug in an X10 Transceiver (RR501 or TM751).
4. Set the CR13A's slide switch to Normal (left).
5. The CR13A defaults to control cameras set to 1 thru 4, so to control up to 4 cameras, plug each camera into its own XM10A Remote Controlled Power Supply. Pressing any number (in the group, 1 thru 4) turns that camera on and the other three cameras (in the group) off. Pressing any number outside the group turns all cameras off.
6. Each press of either the black UP (**or DOWN**) button will turn on the next (**or previous**) camera in the group, while turning the current camera off. (You set all cameras to the same channel as the Video Receiver connected to your TV (Channel A, B, C, D).
7. If you press any number that is NOT in the group (1-4) all 4 cameras turn off.
8. To change the size of the group of cameras you want to control press that number button (e.g. 6) **and hold it pressed** while you flip the switch to the right (Program) and then back to the left (Normal). The red LED blinks to indicate that you have now set buttons 1 thru 6 to control cameras 1-6. Pressing the blue buttons will now scan cameras 1 thru 6.

Note, if you set a group larger than 4 you will notice a slight pause between each group of 4 cameras when scanning. This is because all 4 cameras in the first group are turned off before the scanning of the second group commences.

CR13A-12/02