Marshall

<u>V-TR900-FV1 / V-RC900-FVA4</u>

Ultra Miniature Wireless 900MHz FM Video Transmitter And Receiver

The **V-TR900-FV1** and the **V-RC900-FVA4** are wireless FM transmitter and receiver pair that operate on a 900MHz frequency. The FM format allows these units to broadcast and receive crystal clear pictures for up to 700* feet. The FM format also allows the signal to pass through walls, this makes these units ideal for wireless baby monitoring or other applications where using a hard line is not practical. The V-TR900-FV1 measures an ultra miniature 9/16"W x 1 3/8"L x 3/8" thick. The transmitter can operate on a 9V battery for up to 4 hours. The V-RC900-FVA1 operates on 15VDC, 350mA and measures 7 1/2"W x 1 3/8"H x 5 1/4"D.





*Line Of Site

V-TR900-FV1

V-RC900-FVA4

V-VL2122

Send Audio Video and Power 1000ft. on a single Coax Cable

The V-VL2122 is a product that can send Audio, NTSC Video and Power over a single RG59 coax cable. It works with both color and B/W cameras and monitors. It is ideal for monitoring areas where no power is available to operate a camera.

On the monitor side, the viewer part of the unit uses 18 to 24VDC (depending on length of coax). This voltage will go across the coax cable and the unit will output 12VDC on the sender side. Both the sender unit and the monitor unit has BNC connectors for the audio and video inputs and outputs. The units measure 2 inches wide and 2.5 inches long each with screw holes for any permanent mounting application. Unit comes complete with power supply, sender and receiver units and users manual.

