

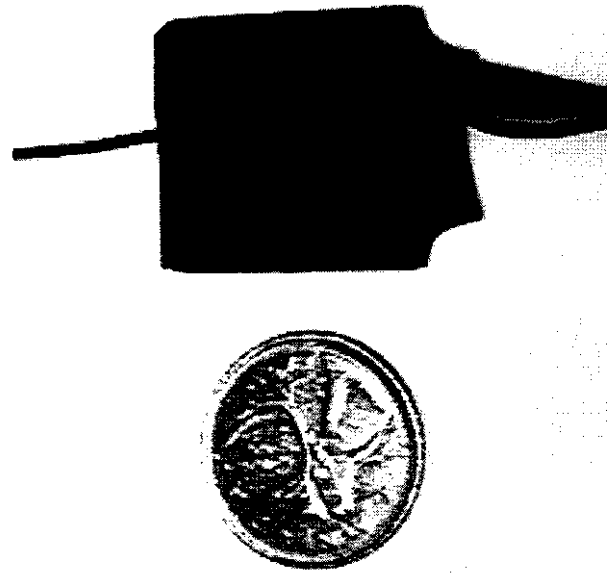
- 1. Turn your video receiver to 916.5MHz.
- 2. Connect a video source to the transmitter using the RCA (A) connector.
- 3. Attach a 9V battery to the battery snap (B).
- 4. The picture should now be seen on the monitor.
- 5. For best results make sure that antenna is not obstructed.
- 5. **IMPORTANT!** Using the T-900 closer than 10 feet to the receiver may result in a distorted picture.



SPECIFICATIONS

FREQUENCY:	916.5MHz
STABILITY:	+ - 10KHz
POWER OUT PUT:	.75mW 50mV/M @3M
CURRENT:	18 mA @ 9V
VOLTAGE:	7-14 V DC
VIDEO INPUT:	1V P-P NTSC or PAL
INDUSTRY CANADA CERTIFICATION 2601 102 174	

INTRODUCING THE *SMALLEST* VIDEO TRANSMITTER IN THE WORLD !



- The T-900 is the smallest DOC/FCC approved video transmitter for the 900MHz band, it is capable of transmitting up to 1500 feet line of site. Through the use of SMD technology the T-900 can transmit colour or b/w live video with excellent resolution and yet only measure .9"x1.1", **less than 1 square inch.**
- To use the T-900 simply connect a standard video source to it as well as power (8-14 Vdc).
- **INDUSTRY CANADA NO. 2601 102 174.**

ELECTRA ENTERPRISES 390 EDGELEY BLVD # 21 CONCORD,
 ONTARIO, CANADA L4K 3Z6 Tel:(905)669-8450 Fax:(905)669-8820
<http://www.canadamalls.com/mvworld.html>
 e mail mvworld@inforamp.net