

900MHZ

TC-916

The TC-916 wireless transmitter is ideal for punching video through walls or other objects when running cable is not possible or economical. Mounted in a metal case for improved EMI / RFI shielding and includes a Rubber Duck antenna to ensure a robust RF signal. Choose one of two fixed frequencies for applications ranging from surveillance to remote monitoring.

ADVANTAGES

- Easy to use – "Plug & Play"
- Transmitter Size: 2.5" x 1.5" x 0.6"
- Punches through concrete or cinder block walls
- Outperforms 2.4GHz for wall penetration, mobile and bodycam applications
- One Year Limited Warranty

SPECIFICATIONS

FIXED FREQUENCY	906MHz
RADIATED POWER	50 mV / m @ 3m
RANGE (LINE-OF-SIGHT)	Up to 1,000 Feet
ANTENNA TYPE	Omnidirectional Rubber Duck
VIDEO FORMAT	NTSC
VIDEO CONNECTOR	RCA Female @ 75 Ohms 1 Volt P-P
TEMPERATURE RANGE	-22°F to +140°F
POWER SUPPLY INCLUDED	9 – 14 VDC Polarity Protected
CURRENT CONSUMPTION	50 mA @ 12 VDC
DIMENSIONS	2.5" x 1.5" x 0.6"
WEIGHT	99g or 3.5 oz
FCC / IC APPROVED	YES



Punches Through Concrete

KIT INCLUDES

- VIDEO TRANSMITTER
- 12 VDC POWER SUPPLY
- RUBBER DUCK ANTENNA
- ONE YEAR LIMITED WARRANTY
- **REQUIRES 900MHz RECEIVER – NOT INCLUDED**



www.VideoTransmitters.com

US Office: 1711 Cudaback Avenue, Niagara Falls, NY USA 14303
 Canadian Office: 407 Speers Road, Suite 204, Oakville, ON Canada L6K 3T5
 Toll Free: 1.888.379.2666 Tel: 905.339.0366 Fax: 905.339.1776

© Copyright 2006
Printed in Canada