

1.2GHZ

TX-1245

Ideal for short range transmission when running cable is not possible, economical or convenient. This 1.2GHz transmitter is mounted in a metal case for improved EMI / RFI shielding and includes a rubber duck antenna to ensure a robust RF signal. Excellent choice for applications ranging from surveillance to remote monitoring.

ADVANTAGES

- Sends video from locations normally not possible, convenient or economical with cable
- Four user selectable channels
- Eliminates the need for cabling or trenching
- Perfect for law enforcement and government video security applications
- One Year Limited Warranty

SPECIFICATIONS

OPERATING FREQUENCY	1.080GHz - 1.2GHz; 4 User Selectable Channels
RADIATED POWER	200mW
RANGE (LINE-OF-SIGHT)	Depends on Optional Receiver and Antenna
ANTENNA TYPE	Omnidirectional Rubber Duck
VIDEO FORMAT	NTSC or PAL
VIDEO CONNECTOR	RCA Female @ 75 Ohms 1 Volt P-P
AUDIO CONNECTOR	RCA Female @ 600 Ohms 1 Volt P-P
TEMPERATURE RANGE	-22°F to +150°F
POWER SUPPLY INCLUDED	12 – 14 VDC Polarity Protected
CURRENT CONSUMPTION	120mA @ 12 DVC
DIMENSIONS	6.25" x 5.5" x 1.4"
WEIGHT	0.25 kg or 7.8 oz each
FCC / IC APPROVED	N/A – Amateur Radio, Law Enforcement, Government & Export

KIT INCLUDES

- VIDEO TRANSMITTER
- RUBBER DUCK ANTENNA
- 12VDC POWER SUPPLY
- OPERATING INSTRUCTIONS
- ONE YEAR LIMITED WARRANTY



4 Channels



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TECHNOLOGIES

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