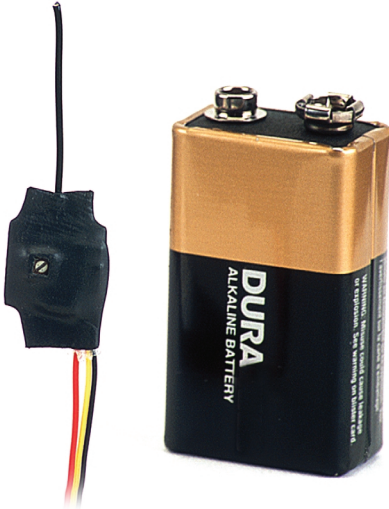


The smallest 2.4GHz video transmitter on the market sends real time, high resolution color video signals up to 300 feet away with only a 5 Volt battery. With its incredibly small size and extremely low current consumption, the T-24cm is the ideal choice for building into custom mini camera housings or in applications where only a battery is possible. Perfect for medical, scientific, law enforcement and OEM solutions.



Advantages

- Four user selectable channels
- Ideal for portable, temporary or covert video monitoring applications
- **Size is only 0.46" x 0.46" x 0.2"**
- Outperforms 900 MHz for use with color and/or high resolution cameras
- Extremely Low current consumption – only 22 mA
- Medical, scientific, military, law enforcement and OEM applications
- Requires 2.4 GHz video receiver – not included
- One Year Limited Warranty

T-24cm draws only 22mA

SPECIFICATIONS

Radiated Power	50 mV/m @ 3 meters
Range (Line-of-Sight)	300 feet
Range with optional 14 dB receiver antenna	2000 feet
Variable Frequency Range	2.4000 to 2.4850 GHz
Transmitter Frequency	4 User Selectable Frequencies
Antenna Type	Fixed Omni-Directional
Video Format	NTSC or PAL
Impedance	75 Ω @ 1 Volt (Peak-to-Peak)
Connector Format	Raw Leads
PLL controlled	NO
Temperature Range	-22°F to 150°F
Power Supply Included	12 Volts DC – Polarity Protected
Current Consumption	22 mA
Dimensions	0.46" x 0.46" x 0.2"
FCC / Industry Canada Approved	N/A

Requires 2.4GHz receiver – not included