The T-2495 features an incredible 900mW of RF power, packed into the smallest design ever created for 2.4GHz video transmission. Weighing just over 45g (antenna excluded), this little powerhouse was intended for long-range transmission or punching through multiple walls. This unit is perfectly suited for building into custom mini camera housings and applications where only battery use is possible.

ADVANTAGES

- Easy to use "Plug & Play"
- Four user selectable channels
- Eliminates the need for cabling or trenching
- 900mW of RF power
- Smallest configuration, only 45g
- Ideal for law enforcement, military,
 RC robots and RC plane applications



SPECIFICATIONS

OPERATING FREQUENCY	2.4108GHz – 2.4728GHz; 4 User Selectable Channels
RADIATED POWER	900mW
RANGE (LINE-OF-SIGHT)	Up to 1 Mile
VIDEO FORMAT	NTSC or PAL
ANTENNA TYPE	Omni Directional
VIDEO IMPEDANCE & LEVEL	RCA Male @ 75 Ohms 1 Volt P–P
AUDIO IMPEDANCE & LEVEL	RCA Male @ 600 Ohms 1 Volt P–P
TEMPERATURE RANGE	-22°F to +150°F
POWER SUPPLY INCLUDED	12 VDC Polarity Protected
CURRENT CONSUMPTION	390 mA @ 9 VDC
DIMENSIONS	1.0" x 2.5" x 0.25" (not including antenna)
WEIGHT	45g or 1.6 oz (not including antenna)
FCC / IC APPROVED	PART 90 AVAILABLE

KIT INCLUDES

- SUPER POWER TRANSMITTER
- OMNI-DIRECTIONAL ANTENNA
- 12 VDC POWER SUPPLY
- OPERATING INSTRUCTIONS
- ONE YEAR LIMITED WARRANTY
- VIDEO RECEIVER NOT INCLUDED





