

5.8GHZ

TX-5808

Plug & Play out of the box, the low profile desktop design is not susceptible to interference from 2.4GHz 802.11 b/g networks and data devices. Featuring 8 user selectable channels, this system is the ideal choice when multiple indoor wireless video links are required for any commercial, industrial or consumer application.

ADVANTAGES

- 8 user selectable channels
- Low profile metal case desktop design with convenient slots for permanent mounting
- Stereo audio transmission capable
- Convenient front panel frequency selection, video gain adjustment, power indicator & switch
- Not susceptible to interference from 2.4GHz 802.11 b/g data devices
- Operating voltage from 8.0 to 32 Volts DC with 90% + efficient, low noise switching voltage regulators
- Ideal solution for portable, temporary and covert surveillance or monitoring applications
- One Year Limited Warranty

SPECIFICATIONS

OPERATING FREQUENCY	5.725 GHz – 5.875 GHz; 8 User Selectable Channels
RADIATED POWER	50mV/m @ 3m
RANGE	Up to 1,000 Feet line of sight
INDOOR RANGE	Up to 300 Feet
ANTENNA TYPE	Omnidirectional Rubber Duck – SMA Male
VIDEO FORMAT	NTSC or PAL
VIDEO CONNECTOR	BNC Female @ 75 OHMS 1 Volt P-P
AUDIO CONNECTOR	RCA Female Stereo Left & Right @ 600 OHMS 1 Volt P-P
TEMPERATURE RANGE	-22°F to +150°F
OPERATING VOLTAGE	8.0 – 32 VDC – Polarity Protected
CURRENT CONSUMPTION	140 mA – @ 12VDC – 90% + efficient
DIMENSIONS	7.4" x 4.2" x 1.2"
WEIGHT	441g or 15.5 oz
FCC / IC / CE APPROVED	YES

KIT INCLUDES

- DESKTOP TRANSMITTER
- RUBBER DUCK ANTENNA
- 12 VDC POWER SUPPLY
- OPERATING INSTRUCTIONS
- ONE YEAR LIMITED WARRANTY
- * REQUIRES OPTIONAL RECEIVER AND NOT INCLUDED



Desktop Transmitter

