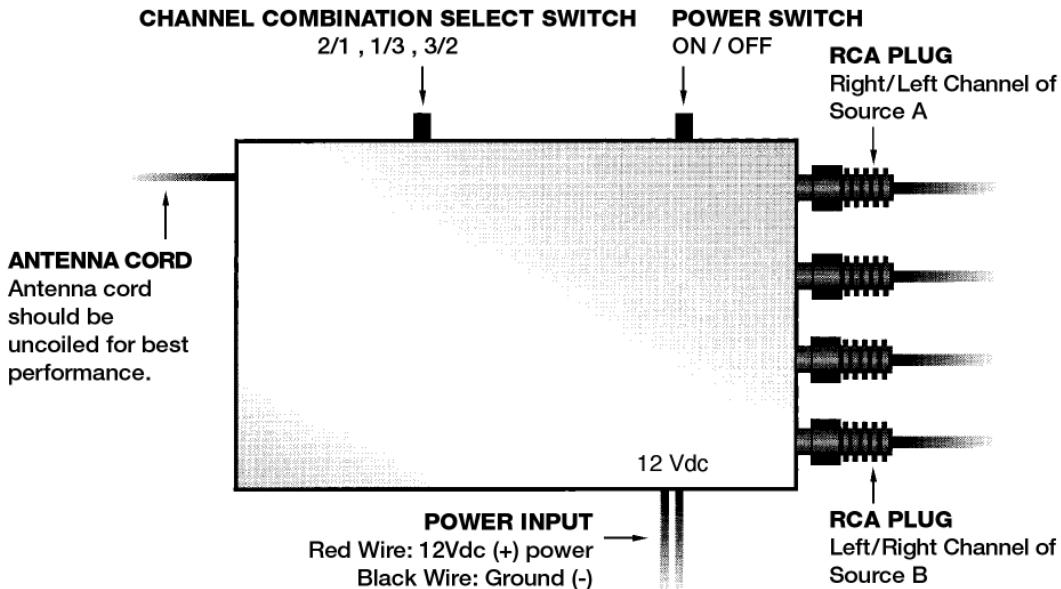




MODEL F3T-M05

49 MHz Dual Channel Wireless Automotive Transmitter

Wiring Diagram



Audio input can be connected to either low-level fixed audio output or a variable level audio output (such as a speaker or headphone output). If it is connected to a low-level output, only the volume control on the earphones needs to be adjusted to control volume level. If connected to a variable level output, volume adjustment needs to be done at both the source and at the headphones.

WIRE HARNESS WITH RCA CONNECTORS

- 1) Using dual RCA (M/M) cable, connect one end to the red and white jacks. Connect the other end to low level signal source.
- 2) Connect power and ground wire connector to 12Vdc input. Connect black(-) wire to ground of vehicle, red(+) wire to 12Vdc power source.



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FCC RF EXPOSURE COMPLIANCE:

This transmitter meets the government's requirements for exposure to radio waves. This low power transmitter complies with the Federal Communications Commission (FCC) RF exposure limits for general population/Uncontrolled exposure environment. In addition, it complies with the following standards and guidelines.

* - FCC 96-326, Guidelines for Evaluating the Environmental Effects of Radio-Frequency Radiation.

* - FCC OET Bulletin 65 Edition 01-01 (2001) Supplement C, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio-Frequency Electromagnetic Fields.

* - ANSI/IEEE C95.1 - 1992, IEEE Standard for Safety Levels with Respect to Human Exposure to Radio-Frequency Electromagnetic Fields, 3 kHz to 300 GHz.

* - ANSI/IEEE C95.3 - 1992, IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields - RF and Microwave.

Changes or modifications not expressly approved by Telean Technology Ltd may void the user's authority granted by the FCC to operate this transmitter and should not be made. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the FCC equipment authorization for this transmitter could violate FCC rules.

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