

To: Carmon.
From: Phillip

RC94P manual

INTERMATIC

OPERATION & SERVICE MANUAL

FOUR CHANNEL RADIO TRANSMITTER

Model: RC949

GENERAL INFORMATION

These Four Channel Radio Transmitters are one half of a two parts remote control system. They operate as ON/OFF control switches to control the Radio Receiver - the other half of the system. By the push of a button on the face of the transmitter, the user is able to turn ON/OFF the connected load (lights, pump, etc.) from any remote location, inside or outside of the house, safely and conveniently. A single transmitter can operate up to four Receivers and is able to "teach" each Receiver a different code.

BATTERY INSTALLATION

Access the battery compartment on the rear of the unit by unscrew and removing the battery cover. Snap in a 9V battery (not included). Replace the battery compartment cover.

OPERATION

To Set Code

The transmitter will operate only the designated one or more receivers simultaneously. To operate the receiver modules, the transmitter should "teach" the receiver to "learn" and remember a unique code.

1. Refer to the operation instruction of the receiver to enter the "learn" mode.
2. Holding the transmitter close to the Receiver Module, press and hold the push button you chose to operate that particular Module. The red LED indicator should now be lit.
3. The Receiver Module LED should flash to indicate successful learning. Code setting is now complete. Release the transmitter button and test installation by pressing repeatedly on the chosen transmitter button.
4. The load should cycle ON/OFF, if not, repeat steps 1 to 3 above.
5. If more than one Receiver Module is in use, repeat above procedure on the next Receiver Module and hold down a DIFFERENT button to operate it INDEPENDENTLY.

Incoming Date:	8/8/00
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WARNING : Changes or modifications to this unit not expressly approved by the party Responsible for compliance could void the user's authority to operate the equipment.

NOTE : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio/TV technician for help.

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