

The NR204AD-T80G-D RF433.92MHz

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Architecture

The NR204AD-T80G-D have two parts,transmitter and receiver. The transmitter must be operated within the automobile and switch depressed only for a period of time necessary to start the door/gate; This receiver is used to control two single button electric operators, which are in close proximity or one commercial operator that has open/close capability.The 9-position Dipswitch can be set to match its companion transmitter, NT80G, thereby isolating the unit from nearby units.

The hardware Architecture of the NR204AD-T80G-D is showed in its Block Diagram.