

CAMDEN RADIO CONTROLS

FEATURES

- ONE MILLION UNIQUE TRANSMITTER CODES PRE-PROGRAMMED AT FACTORY
- EXCLUSIVE WALL SWITCH READY TRANSMITTER
- AUTO-LEARN RECEIVERS ACCEPT FROM 10 TO 480 CODES
- 5 WIRE RECEIVER WITH FORM C RELAY OUTPUT
- 1, 2, 3, 4, OR 5 CHANNEL HANDHELD TRANSMITTERS
- 318 MHZ FREQUENCY
- FULLSIZE OR KEY CHAIN FORMATS
- IRM OPTION FOR TX-7 & TX-8 IMPROVES ACCURACY OF TRANSMISSION
- WIRELESS KEYPAD MODELS

DESCRIPTION

CAMDEN DOOR CONTROLS Radio Controls feature push 'n' learn digital technology. The pre-programmed format all but eliminates code duplication with over 1,000,000 available codes. Mix and match any of our transmitters and receivers. The receivers "auto-learn" the transmitter codes, – no dip switches to set!

Our factory modified RX-7 receiver is powered by 24V AC/DC, and has a form C relay output rated at 1 amp @ 30VDC.

Handheld transmitters utilize long-life lithium batteries, and offer the best range in the industry. Also available are 1 or 2 channel keychain style transmitters.

Model 480K wireless keypad features a tough weatherproof design, large metal buttons and convenient 9V operation.

APPLICATION

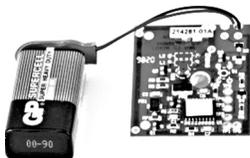
Camden radio controls are available in various sizes and channel configurations to suit any RF need. TX-7 and TX-8 wall switch ready transmitters have been designed to allow wireless operation of most Camden key switches or wall switches – no need to run wires to the switch!

Suitable to activate automatic doors, overhead doors, or to unlock strikes or magnets. Due to their tamperproof factory coding they can even be used for access control.

Handheld transmitters offer compact convenient access to buildings, parking garages, or apartment suites. Model 480C receiver will learn up to 480 codes, and is ideal for access control. Transmitters can also be specially modified for wheelchair use.



CM-RX-7



CM-TX-7



CM-TX-2M



CM-TX-1M



CM-TX-8IRM



CM-480C

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ARCHITECTS / ENGINEERS SPECIFICATIONS

The radio controls to be used throughout the complex shall be CAMDEN DOOR CONTROLS TX & RX series transmitters and receivers.

The radio controls shall pre-programmed at the factory with over 1,000,000 available codes. Receivers shall auto-learn a minimum of 10 transmitter codes. Wall switch ready transmitters, and receivers shall be modified at the factory to ensure strict compliance with FCC (and DOC). Receivers shall be of the 5-wire type allowing a Form C relay output.



CM-TX-4

ORDERING INFORMATION

All Camden radio controls are pre-programmed and ready to install. Batteries Included!



CM-TX-2



CM-TX-1

MODEL	DESCRIPTION	DIMENSIONS
TX & RX SERIES	RADIO CONTROLS	L x W x D
CM-TX-1	HANDHELD TRANSMITTER, 1 CHANNEL	4 1/2" x 1 15/16" x 3/4" (114 mm x 49 mm x 19 mm)
CM-TX-2	HANDHELD TRANSMITTER, 2/3 CHANNELS	4 1/2" x 1 15/16" x 3/4" (114 mm x 49 mm x 19 mm)
CM-TX-4	HANDHELD TRANSMITTER, 4/5 CHANNELS	4 1/2" x 1 15/16" x 3/4" (114 mm x 49 mm x 19 mm)
CM-TX-1M	HANDHELD TRANSMITTER, 1 CHANNEL MICRO	2 1/4" x 1 1/4" x 7/16" (57 mm x 32 mm x 11 mm)
CM-TX-2M	HANDHELD TRANSMITTER, 2 CHANNEL MICRO	2 1/4" x 1 1/4" x 7/16" (57 mm x 32 mm x 11 mm)
CM-TX-7	TRANSMITTER, (ATTACHES TO SWITCH, FITS IN BOX), 9 VOLT BATTERY INCLUDED	2" x 1 3/4" x 1/4" (51mm x 44 mm x 7 mm)
CM-TX-7IRM	AS ABOVE, WITH INSTANT RESPONSE MODULE.	2" x 1 3/4" x 7/16" (51mm x 44 mm x 11 mm)
CM-TX-8IRM	MINI TRANSMITTER FOR CM-25, FITS JAMB BOX. LITHIUM BATTERY INCLUDED WITH INSTANT RESPONSE MODULE	2" x 1 3/4" x 9/16" (51mm x 44 mm x 14 mm)
CM-TX-480K	WIRELESS KEYPAD/TRANSMITTER	7" x 4" x 3" (178 mm x 102 mm x 76 mm)
CM-RX-2	2 CHANNEL RADIO RECEIVER 10 CODE MEMORY	5 1/2" x 4" x 1 1/4" (140 mm x 102 mm x 32 mm)
CM-RX-7	RECEIVER, 10 CODE MEMORY	5 1/2" x 4" x 1 1/4" (140 mm x 102 mm x 32 mm)
CM-RX-7TD	RX-7 RECEIVER WITH 30 SECOND TIMER	5 1/2" x 4" x 1 1/4" (140 mm x 102 mm x 32 mm)
CM-RX-RG	GATE RECEIVER FOR OUTDOOR USE, HIGH SENSITIVITY, UP TO 40 CODE MEMORY	5 1/2" x 4" x 1 1/4" (140 mm x 102 mm x 32 mm)
CM-RX-RGANT	COAX ANTENNA FOR GATE RECEIVER	N/A
CM-480KR	COMBINATION KEYPAD/RECEIVER, UP TO 480 CODE MEMORY	7" x 4" x 3" (178 mm x 102 mm x 76 mm)
CM-480C	RF RECEIVER/CONTROLLER, UP TO 480 CODE MEMORY	5 1/4" x 9/16" x 1 1/2" (133 mm x 14 mm x 38 mm)



CM-480K