

EAGLE CHROME SERIES

RECEIVERS AND TRANSMITTERS

The CHROME series universal receivers and accompanying remotes utilize rolling code technology, providing optimum security and convenience for single-family homes, multi-unit communities and commercial buildings. This cutting edge technology comes with built-in, self-learning programming at the simple push of a button.





EG640 1 button keychain transmitter



EG643 2 button keychain transmitter



EG644 4 button keychain transmitter



EG642 1 button visor transmitter



EG646 4 button visor transmitter

	Power	Relay	Frequency	Capacity	Encoding	Warranty
EG650	12-24 VAC or DC	1 amp	433.92	30 remotes	Rolling Code	1 year
EG652	12-24 VAC or DC	1 amp	433.92	300 remotes	Rolling Code	1 year

EG650 Eagle rolling code universal receiver 30

EG652 Eagle rolling code universal receiver 300



EAGLE CHROME SERIES

1 CHANNEL RECEIVER AND REMOTES USER MANUAL



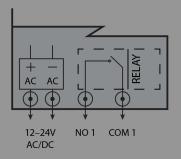
GENERAL INFORMATION

- For security, please read the instructions carefully before initial operation.
- Make sure power is off before connection.
- Do not attempt to learn a transmitter when your EAGLE operator is in use to avoid mis-operation.



TECHNICAL INFORMATION

- Working voltage: 12-24 VAC/DC
 Temperature range: -20 °C to 60 °C
 Working frequency: 433 93 MHz
- Working frequency: 433.92 MHz
- Stored transmitters: Rolling code 30-300 pieces
- Relay contact load capacity: 1A, 30V DC



TRANSMITTER PROGRAMMING

LEARNING A TRANSMITTER

- Press the learn button on the receiver and wait for the LED light to turn red.
- 2 Press any one of the transmitter buttons twice.
- The LED will flicker for several seconds before turning off which will indicate that the learning process is complete and successful.

DELETING A TRANSMITTER

- 1 Press and hold the learn button on the receiver for approximately 8 seconds after the red LED light turns on.
- Once the red LED light is off, release the learn button.
- The LED will turn red again for 2 seconds before turning off indicating that the deleting of the transmitter is complete.

SELF-LEARNING FUNCTION ONLY AVAILABLE FOR 2 AND 4 BUTTON TRANSMITTERS





On your new transmitter, press the same button you want to program TWICE. Now the learning process is complete and your new transmitter is ready for use.