

DACE TM4 REMOTE

CODING INSTRUCTIONS



OPERATING INSTRUCTIONS

Coding is affected via the receiver board located inside the Gate Control Box - The Coding Link is next to the WHITE WIRE terminal. When not in use it sits on 1 prong only.



CODING REMOTES TO A RECEIVER

Connect power - Insert Link onto TX Coding prongs - transmit the button you want to activate the device on the new remote LED will flash once after coding new remote. If the remote is already coded, the LED will flash twice. If the memory is full, LED will flash three times. Continue coding remotes and when complete, Remove TX Coding Link.

DELETE INDIVIDUAL CODES

Remove power - Reconnect power. Insert Coding Link onto Erase Memory Prongs. Within 10 seconds, transmit with previous coded remote. After remote has been erased, the LED will flash once indicating that the operation is complete. Remove Erase Memory Coding Link. Prongs must be repeated every time a single remote is to be deleted.

DELETE ALL CODES

Remove power - Reconnect power

1. Insert Coding Link onto Erase Memory Prongs. Count LED flashes and when count reaches 4, remove Erase Memory Coding Link.
2. Insert Erase Memory Coding Link and count LED flashes. When count reaches 2, remove Erase Memory Coding Link.
3. Insert Erase Memory Coding Link and count LED flashes, when count reaches 4, remove Erase Memory Coding Link.

All remotes are now erased from the receiver - remove Erase Memory Coding Link