range.

Enter Programming Mode

Hold the button (next to the DIP switch) down on the TrackSide board until the LED goes out. Release the button. The LED will begin flashing the option code of the selected parameter.

Select Parameter

Select the parameter you wish to view or program using the DIP switch. (the white square indicates position of the switch; e.g. for parameter 0, all switches are in the down or off position.

View Current Option Code

The LED will repeatedly flash the option code for the currently selected parameter; e.g. two flashes followed by a pause indicate option 2.

Change the Option Code

Momentarily press the pushbutton during the pause to advance the option to the next higher number, until you get the desired number of flashes.

Save the Option Code

During the pause between code flashes, press and hold down the push-button for about 4 seconds. Upon release, the LED should stay on solid. This saves the option code and exits User Programming. The new option will now be active.

Exit Programming Mode

To exit programming mode, hold down the Program button for 5 secs, then turn off TrackSide power.

To exit programming mode without saving any changes, just turn off TrackSide power.

Option	Parameter 0 - Station Stop Dwell Time
1	10 secs
2	20 secs
3	30 secs
4	40 secs
5	50 secs
6	60 secs

Option	Parameter 1 - Station Stop Accel / Decel
1	Slowest
2	Slow
3	Medium
4	Fast
5	Fastest

Option	Parameter 3 - Station Stops
1	100% Always stops (*2* Dual Reed Trolley)
2	75%
3	50%
4	25%
5	0% (Disabled)
6	100% (*1* Single Reed Trolley)
	1 One reed switch will reverse. No intermediate station stops.
	2 Two reed switches will reverse, one reed switch will do an intermediate station stop.

Factory settings

Option	Parameter 4 - Throttle Momentum
1	20 secs 0 to 100% Slowest
2	15 secs
3	10 secs
4	6 secs Fastest

Option	Parameter 6 - Run Time
1	1 Minute
2	3 Minutes
3	5 Minutes
4	10 Minutes
5	15 Minutes

Option	Parameter 7 - Operation Mode
1	Single Track
2	Two Track - Left Keys
3	Two Track - Right Keys

Option	Parameter 8 - Start Interval Timer
1	Disabled
2	15 Minutes
3	30 Minutes
4	60 Minutes
5	5 Minutes
6	10 Minutes

Option	Parameter 13 - User TX Feedback
1	Disabled
2	Transmitter Vibration
3	Not Used

The number of LED flashes indicates the Option Number for the Parameter selected by the DIP switch.