

Initial test and sensor calibration (only needs to be done once)

Hold the button down, Turn on power switch, hold button 3s, release
It should beep, blink all LEDs and twitch the motor.

Spin the right front wheel until the short beeps stop.

Tap the button to switch to driving mode (red LEDs only on)

If anything doesn't work, check your wiring!

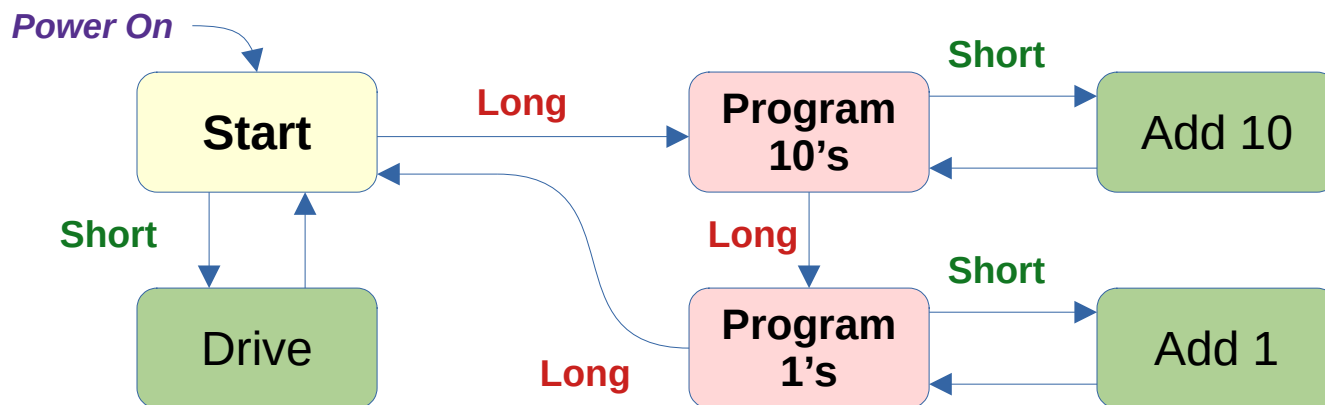
Driving: Press the button on the bottom once

The car should beep, drive forward, and stop

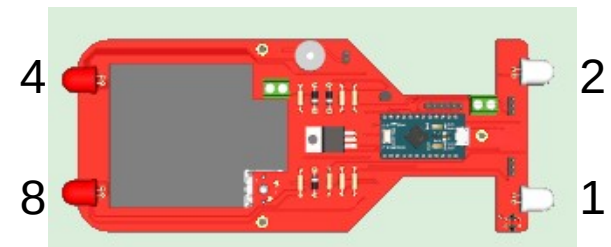
Programming – you can change the distance the car runs

The distance is in wheel revolutions

Use the button on the bottom – short or long press



Binary				Decimal	Binary				Decimal
8	4	2	1		8	4	2	1	
0	0	0	0	0	0	1	0	1	6
0	0	0	1	1	0	1	1	1	7
0	0	1	0	2	1	0	0	0	8
0	0	1	1	3	1	0	0	1	9
0	1	0	0	4	1	0	1	0	10
0	1	0	1	5					



Current setting displayed in binary (base two) on LEDs