



#### Continuous touch

Touch sensor outputs a continuous flow of values ranging from 0.0 to 1.0 and back to 0.0 for each detected press. Short succession of presses should yield values above the 1.0 threshold.

#### RandomWalk

Create a random walk behavior

#### Continuous sensor values

Make all sensors return continuous (double instead of ushort) values.

#### MotorFeedback

Get feedback about the position of the motor(s) and try to determine the position of the bot (ground rotation angle, centimeters walked)

#### SyncedMotors

Create motor that in fact command two motors in sync