set_speed (speed)

Description	Sets the speed of rotation of your robot's motors higher = faster
Arguments	speed: speed of rotation of the motors (in degrees per second) 360 degrees = a single rotation of a motor Allowable range: 0 < speed < 1000
Return Value	none
Example	picker.set_speed (500) Set the speed of rotation of the motors to 500 degrees per second

forward ()

Description	Drive the GoPiGo3 forward.
	The GoPiGo3 will continue to drive forward until another motor instruction is issued, to change its direction or bring it to a halt.
Arguments	None
Return Value	None
Example	picker.forward()

stop ()

Description	Bring the GoPiGo3 to a halt.
Arguments	none
Return Value	none
Example	picker.stop()

Motor Control Methods

turn_degrees (angle)

Description	Makes the GoPiGo3 robot rotate on the spot by a specific angle.
Arguments	<pre>angle: a float value between -180 and 180 angle < 0 rotates anti-clockwise angle > 0 rotates clockwise.</pre>
Return Value	none
Example	picker.turn_degrees(180) Rotate the GoPiGo3 clockwise through 180 degrees

steer (left_percent, right_percent)

Description	Assign a percentage of the current motor speed value to each motor in order to get a variety of turning movements. For setting the motor speed, see the set_speed() function
Arguments	left_percent: a value between -100 and +100 right_percent: a value between -100 and +100
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Return Value	none