

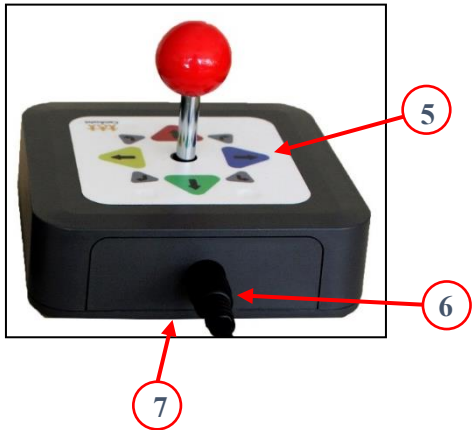


ACCESSIBLE REMOTE CONTROL CAR QUICK-START GUIDE

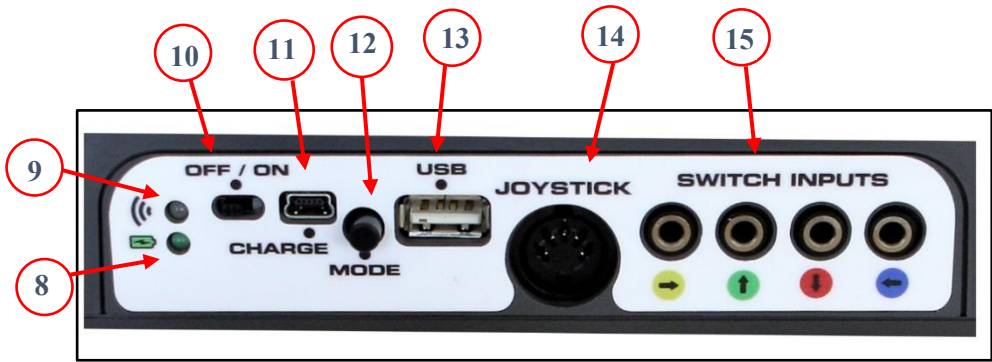
The Accessible Remote Control Toy Car enables children with a wide range of challenges to independently control an exciting toy allowing them to develop the skills essential for using a power chair.



Controller			
1	Mode display	3	Speed switch
2	Thumb-stick	4	Direction buttons



Joystick	
5	Directional arrows
6	Joystick cable
7	Mounting hole, located on bottom (1/4 -20 thread)



Controller inputs			
8	Charge light	12	Mode button
9	Controller status light	13	USB port
10	Off/on switch	14	Joystick connection
11	Charge port	15	Accessibility switch inputs

Powering on the car and controller

Before using the RC Car, make sure both the car and controller are fully charged. Note that each car must be paired with a matching controller.

First, turn on the **controller**. The “Controller status light” on the back of the controller will start blinking. Turn on the RC Car, by sliding the “OFF/ON” switch located under the car near the right rear wheel to the ON position. You will hear three short beeps followed by a long beep.

Select a mode

The controller has 4 modes of operation. Depending on the mode you select the car can be driven using the thumb-stick, up to 4 accessibility switches or using the joystick. Press the “Mode” button to cycle through the modes.

- **Mode 1** uses the thumb-stick on the controller to drive the car in any direction.
- **Mode 2** uses four accessibility switches to drive the car. To turn the car, you’ll need to press two switches at the same time.
- **Mode 3** also uses four accessibility switches, but you only need to press one switch at a time to drive or turn.
- **Mode 4** controls the car with only two accessibility switches. Drive forward by pressing the green switch or press the red switch to reverse while turning to the right.

Using the joystick

The joystick can be used to drive the car in Modes 2, 3 or 4. The coloured arrows on the joystick match the function of each accessibility switch.

Speed setting

You can change the speed of the car at any time by sliding the “speed switch” on the controller: 1 = 1.2 km/h, 2 = 2.2 km/h or 3 = 3.2 km/h.

Inactivity alert

The car will make a long, single beep after 10 minutes of not being used. If the car is not being used, it should be turned off to conserve battery power.

Charging

Use only the supplied chargers to charge the controller and RC Car. The green “charge light” on the back of the controller will come on indicating it is charging.

When the car is fully charged, the light on the charger will change from red to green.