

1 2 3 2 3

2 3 2 1 1

Step 1: A long green Technic beam (1x12) is placed on top of a shorter green Technic beam (1x6).
Step 2: Two more long green Technic beams (1x12) are attached to the sides of the frame.

3 2 1 1

Step 3: A green Technic pin is inserted through the center of the frame.

4 1 2

Step 4: A second green Technic pin is inserted through the frame, parallel to the first one.

5 1 1 1 1 2 1

Step 5: A grey motor is attached to the side of the frame.

6 1 1 1 2 1

Step 6: A grey gear is attached to the motor's output shaft.

7 4 2 1

Step 7: A green Technic plate (1x12) is placed on top of the frame.

8 2 2

Step 8: A second green Technic plate (1x12) is placed on top of the first one.

9 1 1 2

Step 9: A grey Technic connector is attached to the top of the structure.

10 1 2 1

Step 10: A grey cable is connected to the motor.

11

Step 11: The motor is connected to a grey battery pack.

12 2 1 1 2

Step 12: A grey motor connector is attached to the motor.

13 1 1 1 1 2

Step 13: A grey gear is attached to the motor's output shaft.

14 4 1

Step 14: A grey cable is connected to the motor.

15 1 2

Step 15: A grey cable is connected to the motor.

16 1 1 2 1

Step 16: A grey cable is connected to the motor.

17 2 1 1 1

Step 17: A grey cable is connected to the motor.

18 2

Step 18: A grey cable is connected to the motor.

19 4 1

Step 19: A grey cable is connected to the motor.

20 4 1 1 2

Step 20: Four grey wheels are attached to the motor's output shaft.

The final assembly is a green tracked vehicle with four grey wheels and a grey motor.