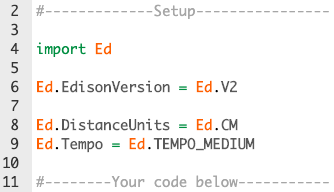
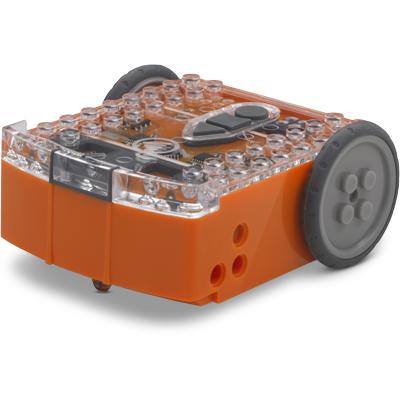
**To Start: Watch Explore EdPy:** 

<https://meetedison.com/robot-programming-software/edpy/>

**Go Program:** [**www.edpyapp.com**](http://www.edpyapp.com)

**Edison Basics:**

1. **Drive:**

*Write the function and parameters for the Edison Drive code..*



1. **Turn**

*Describe what each line of code does?*

1. **While**

*Write the While loop command and condition that is true*

1. **For**

*Write the For loop command using a range function*

**Take it further:** Write the pseudocode for an algorithm that combines inputs & outputs.