Setting the Color of RGB Light Panel

M5Stack series: Make sure robot is connected with PC.

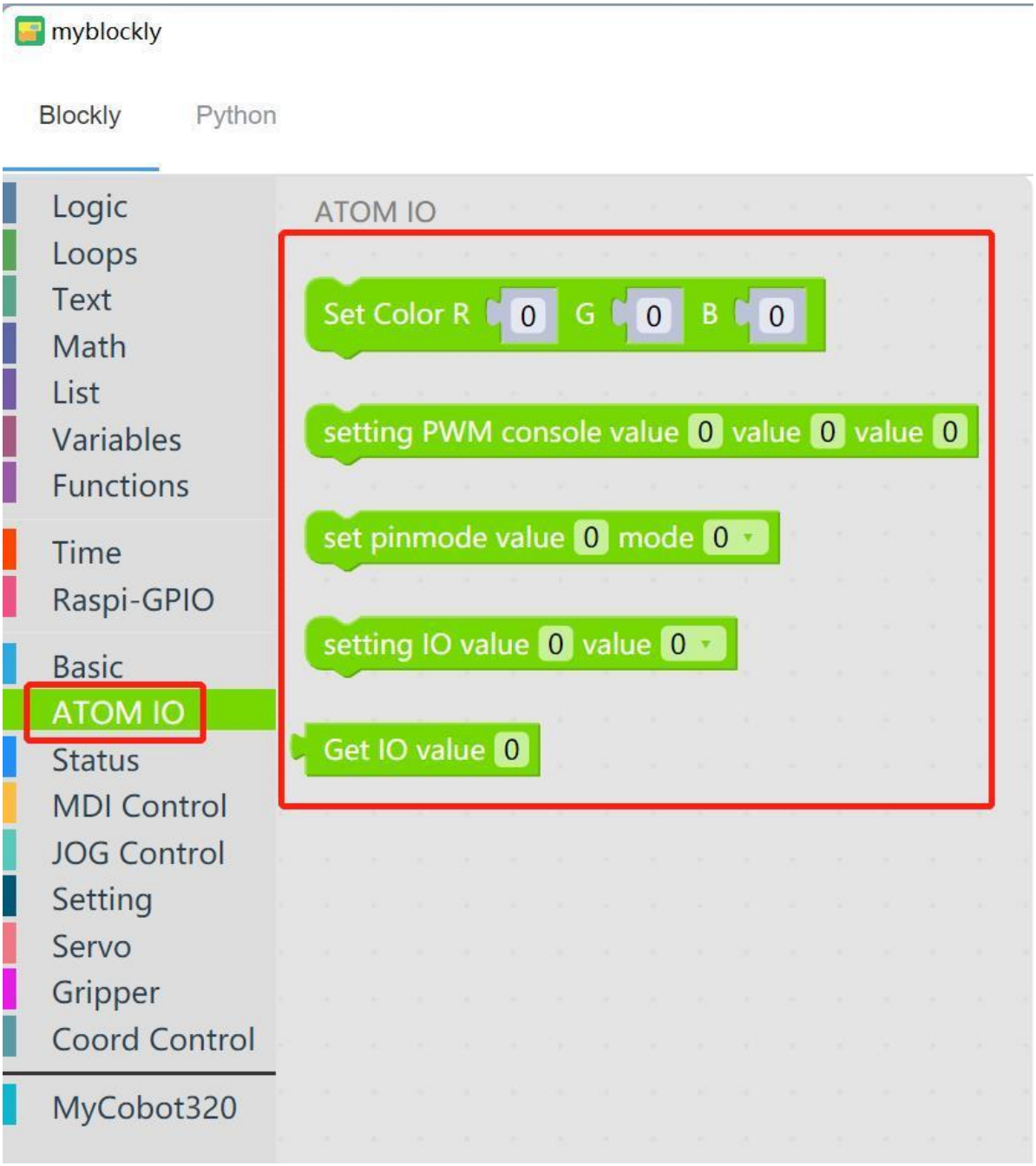
Other series: Make sure the robot is in normal status.

Purpose for this section

This section includes instructions for controlling the RGB light panel.

Introduction to API

- `Set Color R() G() B()`



- Applicable to myCobot 280 series, myCobot 320 series, myCobot Pro 600 series and myPalletizer 260 series

- Parameters:

  Set the color of RGB light panel. R `x` , G `x` and B `x` means red, green and blue respectively.

  Brightness Range:

  R: 0-255

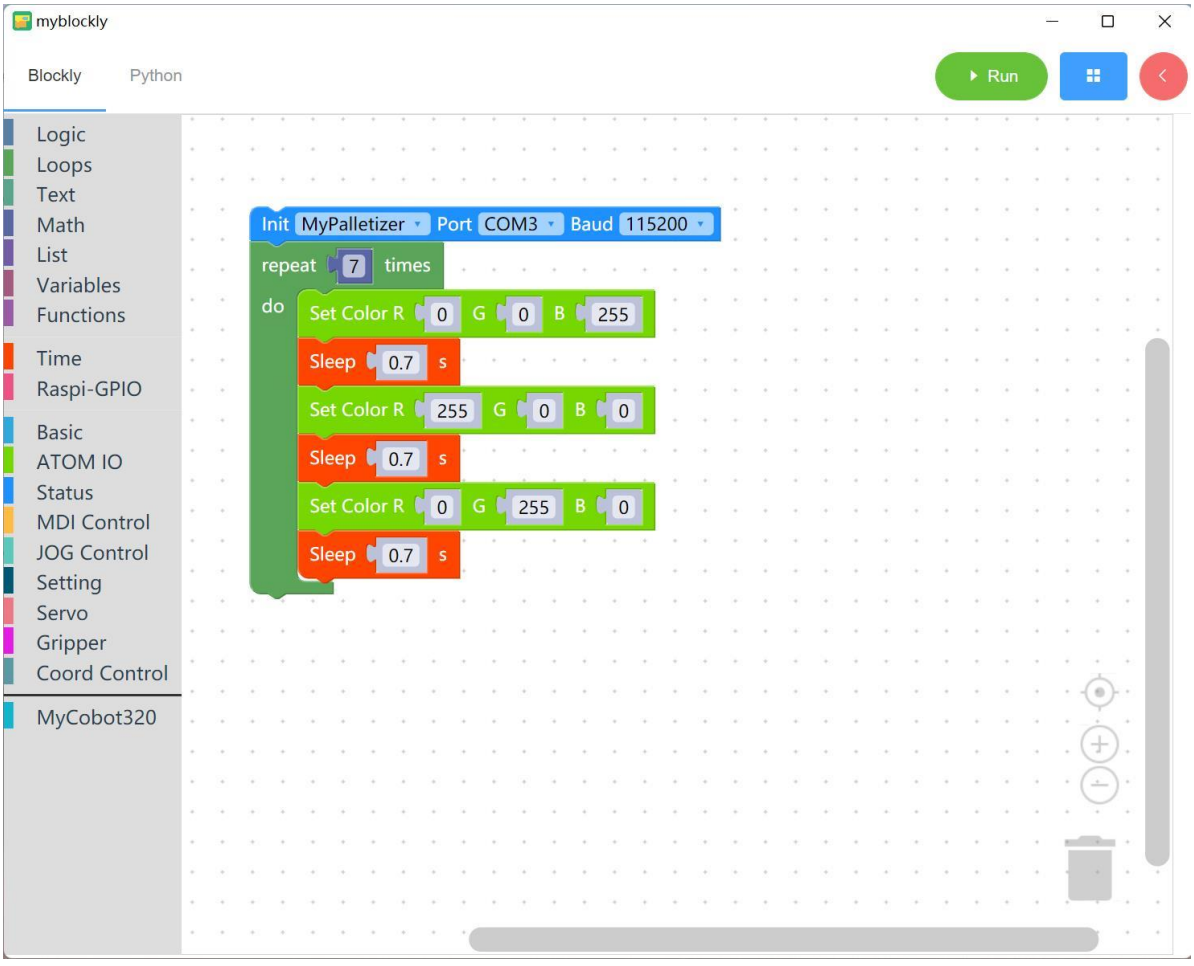
  G: 0-255

  G: 0-255

- Function: Controlling RGB light panel

Simple Demo

- program for display



- Change in color of RGB light panel:

  The color of RGB light panel changes in sequence of blue, red, then green. The whole process loops 7 times.