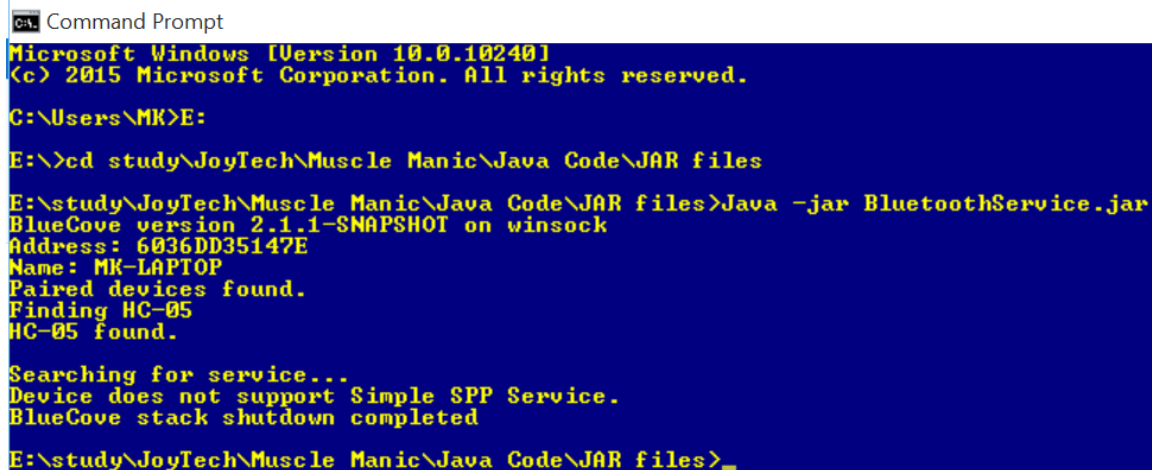


BluetoothService.jar

1. Turn on Bluetooth on your laptop.
2. Pair HC-05 to your laptop.
3. Using command prompt change directory to where the jar file is.
4. Open jar file with command `java -jar BluetoothService.jar`
5. Currently supported actions (send char to get action):
 - MOUSE_MOVE_UP = 0
 - MOUSE_MOVE_DOWN = 1
 - MOUSE_MOVE_RIGHT = 2
 - MOUSE_MOVE_LEFT = 3
 - MOUSE_LEFT_CLICK = 4
 - MOUSE_RIGHT_CLICK = 5
 - KEY_RIGHT = 6
 - KEY_LEFT = 7
 - KEY_SPACE = 8
 - KEY_ESC = 9



```
Command Prompt
Microsoft Windows [Version 10.0.10240]
(c) 2015 Microsoft Corporation. All rights reserved.

C:\Users\MK>E:

E:\>cd study\JoyTech\Muscle Manic\Java Code\JAR files

E:\study\JoyTech\Muscle Manic\Java Code\JAR files>Java -jar BluetoothService.jar
BlueCove version 2.1.1-SNAPSHOT on winsock
Address: 6036DD35147E
Name: MK-LAPTOP
Paired devices found.
Finding HC-05
HC-05 found.

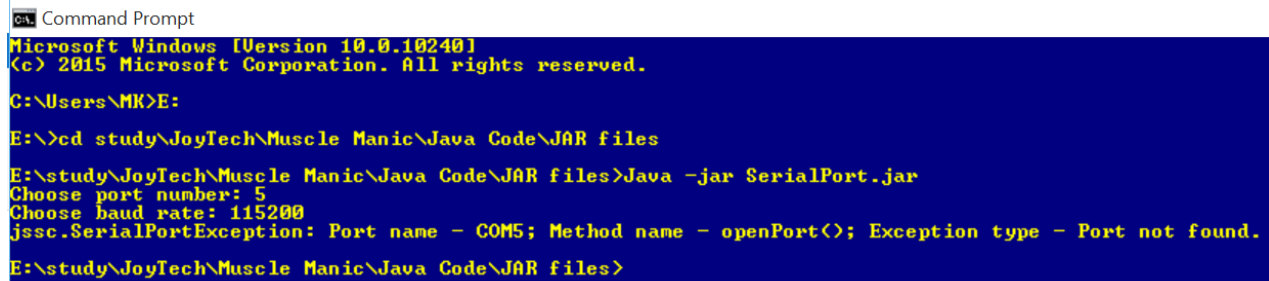
Searching for service...
Device does not support Simple SPP Service.
BlueCove stack shutdown completed

E:\study\JoyTech\Muscle Manic\Java Code\JAR files>_
```

The app always find HC-05 if it is paired but won't find service if it is not in range or in-active.

SerialPort.jar

1. Connect Arduino using USB.
2. Using command prompt change directory to where the jar file is.
3. Open jar file with command `java -jar SerialPort.jar`
4. Enter COM number (can be found in devices in control panel).
5. Enter Baud Rate.
6. Currently supported actions (send char to get action):
 - MOUSE_MOVE_UP = 0
 - MOUSE_MOVE_DOWN = 1
 - MOUSE_MOVE_RIGHT = 2
 - MOUSE_MOVE_LEFT = 3
 - MOUSE_LEFT_CLICK = 4
 - MOUSE_RIGHT_CLICK = 5
 - KEY_RIGHT = 6
 - KEY_LEFT = 7
 - KEY_SPACE = 8
 - KEY_ESC = 9



```
Command Prompt
Microsoft Windows [Version 10.0.10240]
(c) 2015 Microsoft Corporation. All rights reserved.

C:\Users\MK>E:

E:\>cd study\JoyTech\Muscle Manic\Java Code\JAR files

E:\study\JoyTech\Muscle Manic\Java Code\JAR files>Java -jar SerialPort.jar
Choose port number: 5
Choose baud rate: 115200
jssc.SerialPortException: Port name - COM5; Method name - openPort(); Exception type - Port not found.

E:\study\JoyTech\Muscle Manic\Java Code\JAR files>
```

Error in screenshot because nothing is connected to USB.