FastFeet User Manual

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"Arduinos": [

- Fetch Data Error
 - Upload Data Error Lost Connection With Server
 - Score not increasing

settings.txt and Arduino.json, you can find them instaled at

INSTALLATION AND SETUP

To configure the game timer or score multiplier, open settings.txt and edit the values like the following:

Software Setup The game is installed with 2 configuration files

```
"Timer":30,
"ScorePerGoal":5
}
this will make the game run for 30seconds, and each goal scores 5
points.
```

text editor, and move to the Hardware Installation step below:

Hardware Installation o- Unplug all the connected arduino sensors.

• To configure the hardware sensors data, open Arduino. json with a

1- Connect the USB HUB to PC and PowerPlug. 2- Connect **ONLY ONE** arduino device into the USB hub. 3- Open Device Manager and take note of the Port number (i.e COM25) as shown below:

```
Audio inputs and outputs
      Audio Processing Objects (APOs)
    > 👺 Batteries
      Biometric devices
      Bluetooth
      Cameras
       Computer
      Disk drives
      Display adapters
      Human Interface Devices
      Keyboards
      Mice and other pointing devices
      Monitors
        Network adapters
       NoMachine USB Host Adapter
      Portable Devices
        USB-SERIAL CH340 (COM25)
    > 🗐 Print queues
      Processors
     Security devices
    > 🔠 Sensors
      Software components
        Software devices
4- Go back to Arduino.json file and change the first record to be the
following:
```

```
"COM": "COM25",
          "BaudRate": "9600"
     },{
          "COM":"",
          "BaudRate": "9600"
     } , {
          "COM":"",
          "BaudRate": "9600"
     } , {
          "COM":"",
          "BaudRate": "9600"
     } , {
          "COM":"",
          "BaudRate": "9600"
     },{
          "COM":"",
          "BaudRate": "9600"
     } , {
          "COM":"",
          "BaudRate": "9600"
          "COM":"",
          "BaudRate": "9600"
}
5- Repeat the previous 2 steps by adding an arduino sensor ONE AT A
TIME and writing the coresponding Port number In The Order From
Left To Right.
6- Save the file and restart the game, and test it by playing one game, the
Lights should turn off in sequence from Left to Right.
```

TROUBLESHOOTING
Sensor Error

One or more sensor are disconnected or wrongly installed.

1- Make sure all the hardware connections are added properly.

2- If everything is connected redo the setup procedure.

3- If the issue persists, please contact support.

The game has lost connection to internet.

3- If the issue persists, contact support.

Solution:

Solution:

Solution:

it.

Lost Connection With Server

technicians responsible for the internet connection and have them fix it.

2- The game will restart automatically as soon as internet is connected.

1- Check that the device is connected to the internet, if not, contact the

1- Check that the device is connected to the internet, if not, contact the

technicians responsible for the internet connection and have them fix

The game is not able to download the leaderboard list.

Upload Data Error

Solution:

1- Check that the device is connected to the internet, if not, contact the

2- Sait for couple of seconds then press restart.

3- If the issue persists, contact support.

uploaded to the leader board.

technicians responsible for the internet connection and have them fix

Inform the player to try again later, because their score wasn't

The game is not able to upload the player score.

2- Sait for couple of seconds then press restart.

3- If the issue persists, contact support.

Player scores are incredibly High

One or more player has very huge score i.e: 100 to 900, which can be

Solution:

it.

1- Check that all the sensors are not broken or deattached.2- open settings.txt file and make sure that scorePerGoal is equal to 1.

3- Contact support if issue persists.

an issue with the sensors ,or game configuration settings.