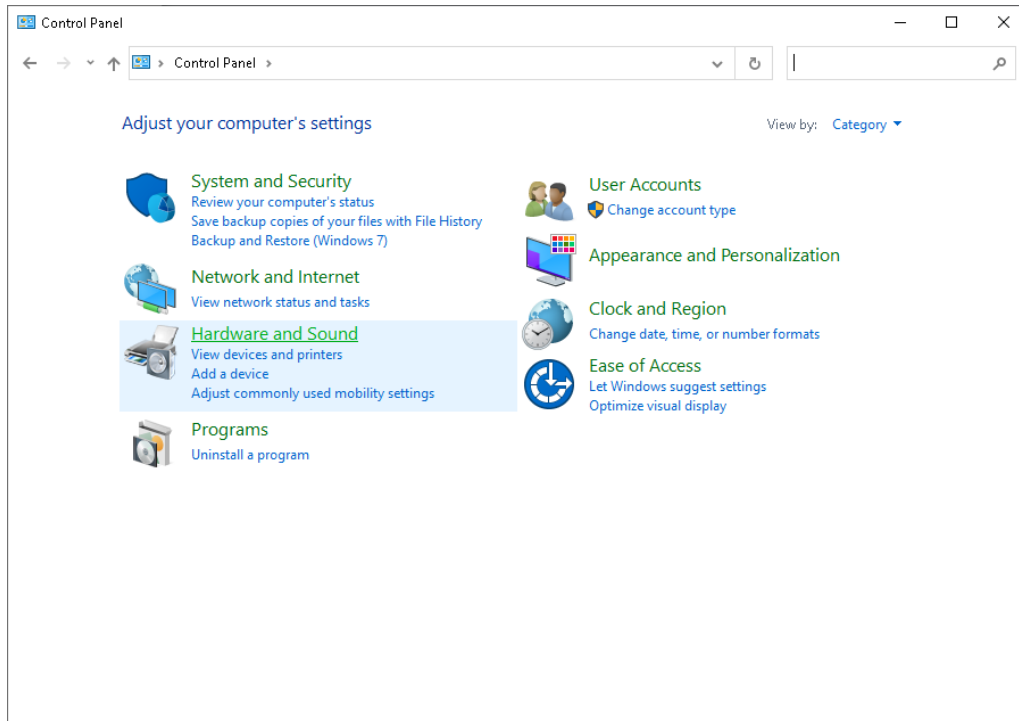
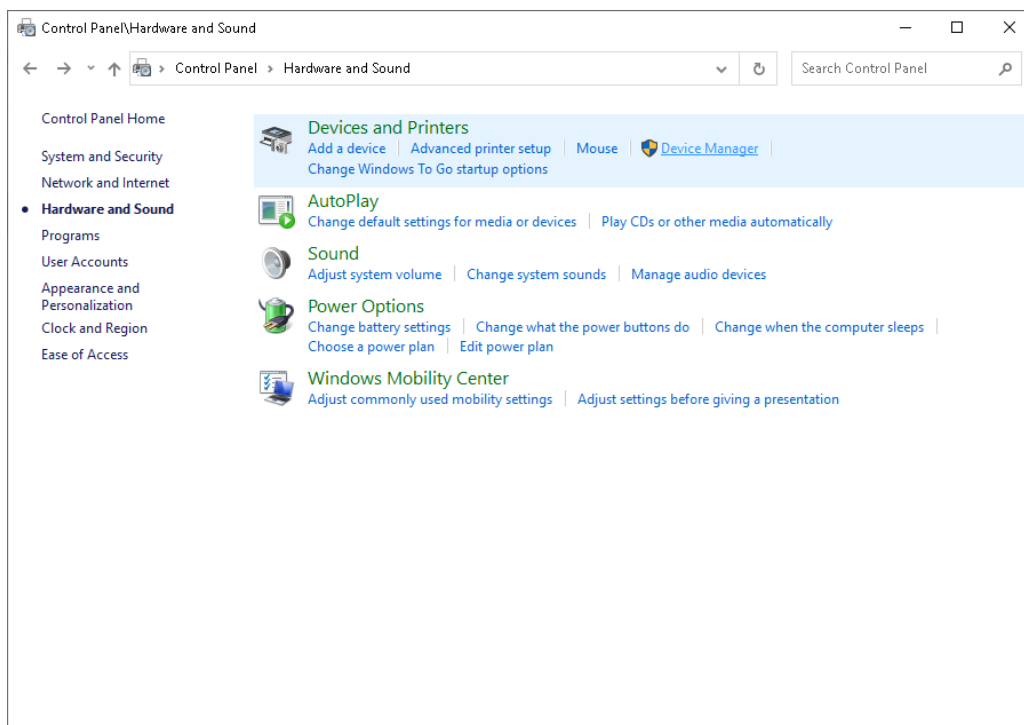


## USB Stack Light Serial Communications

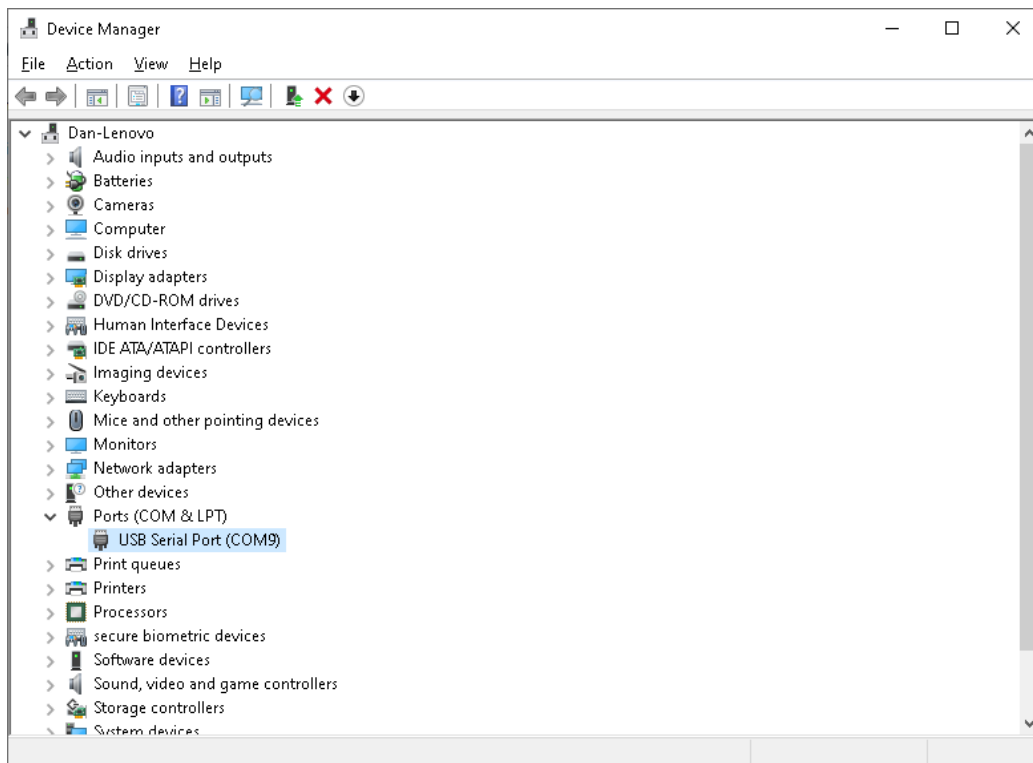
1. Insert the USB cable of the stack light into the USB port of the PC
2. Open to the **Control Panel** and navigate to **Hardware and Sound**



3. Click **Device Manager** under the **Devices and Printers** section



4. Maximize the **Ports** section and find the USB Serial Port name for your device



5. Configure your comm utility as follows:

Parameter	Value
Comm port name	The name from step 4 above
Baud rate	9600
Parity	None
Data bits	8
Stop bits	1

6. The following table shows commands and their functions. Send each byte consecutively, first byte listed first

Function	Hex Bytes to Send
Red on	0xA0, 0x01, 0x01, 0xA2
Red off	0xA0, 0x01, 0x00, 0xA1
Green on	0xA0, 0x02, 0x01, 0xA3
Green off	0xA0, 0x02, 0x00, 0xA2
Yellow on	0xA0, 0x03, 0x01, 0xA4
Yellow off	0xA0, 0x03, 0x00, 0xA3
Buzzer on	0xA0, 0x04, 0x01, 0xA5
Buzzer off	0xA0, 0x04, 0x00, 0xA4