

# ReflectionLog: Closing Phidgets

Youdis

```
import com.phidget22.*;
public class ClosingPhidgets {

    public static void main(String[] args) throws Exception{

        //Create
        TemperatureSensor temperatureSensor = new TemperatureSensor();

        //Open
        temperatureSensor.open(1000);
```

Importing phidget library then creating a temperature sensor object and then opening its connection to the physical item.

```
//Use your Phidgets
System.out.println("Temperature: " + temperatureSensor.getTemperature() + " °C" );

//Close your Phidgets
temperatureSensor.close();

System.out.println("Temperature: " + temperatureSensor.getTemperature() + " °C" );

temperatureSensor.open();

System.out.println("Temperature: " + temperatureSensor.getTemperature() + " °C" );
```

Printing the current temperature that the sensor records and then closing the temperature sensor. After closing the temperature sensor it will try to print the temperature again and then will open the temperature sensor and will try to print the temperature out one last time.