

## Java Example

```
import java.io.IOException;
import java.io.OutputStreamWriter;
import java.net.URL;

import javax.net.ssl.HttpsURLConnection;

public class Notifier {

    final String apiKey;

    public Notifier(final String apiKey_) {
        apiKey = apiKey_;
    }

    public int sendMessage(final String title, final String text)
    {
        try
        {
            final URL url = new URL("https://www.notifymydevice.com/push");

            final HttpsURLConnection conn= (HttpsURLConnection)url.openConnection();
            conn.setRequestMethod("POST");
            conn.setDoOutput(true);

            final OutputStreamWriter out = new OutputStreamWriter(conn.getOutputStream());
            out.write("ApiKey=");
            out.write(apiKey);
            out.write("&PushTitle=");
            out.write(title);
            out.write("&PushText=");
            out.write(text);
            out.flush();
            out.close();

            return conn.getResponseCode();
        } catch (final IOException anException)
        {
            anException.printStackTrace();
        }
        return -1;
    }

    public static void main(final String[] args) {
        final int ret = new Notifier("XXXXXXX").sendMessage("My Title", "My Text" );

        System.out.println(ret);
    }
}
```