

## Browser Security Requirements

Dear Customer,

We value your privacy and the security of your credit card transactions on [www.goldentelemedia.com/themmapps](http://www.goldentelemedia.com/themmapps). Therefore, the browser security requirements recommended by the credit card industry have been implemented at our processor's checkout page:

- SSL (Secure Sockets Layer) Version 3.0
- 128-bit encryption

If your browser does not meet these security requirements, you cannot use [www.goldentelemedia.com/themmapps](http://www.goldentelemedia.com/themmapps). Please see below for instructions on viewing and updating your browser security settings. Then close this window and return to [www.goldentelemedia.com/themmapps](http://www.goldentelemedia.com/themmapps).

### Microsoft Internet Explorer

To set your browser encryption rate,

1. Open Internet Explorer.
2. Open the Help menu on the toolbar and click About Internet Explorer.
3. Cipher strength (encryption rate) is listed in the About Internet Explorer window. If the cipher strength is less than 128 bit, update your browser at <http://www.microsoft.com/windows/ie/downloads/default.msp>.

To set your browser SSL version,

1. Open Internet Explorer.
2. Open the Tools menu on the toolbar and click Internet Options.
3. Click the Advanced tab.
4. Scroll to the bottom of the window.
5. Select the following options:
  - Use SSL 2.0
  - Use SSL 3.0
  - Use TLS 1.0
6. Click OK.

### Mozilla Firefox


To set your browser encryption rate,

1. Open Mozilla Firefox browser.
2. Open the Help menu on the toolbar and click About Mozilla Firefox.



3. Verify that you have version 1.0 or later. If you have a version prior to 1.0, upgrade your browser at <http://www.getfirefox.com>.

To set your browser SSL version,

1. Open Mozilla Firefox.
2. Open the Tools menu on the toolbar and click Options.
3. Click Advanced.
4. On the Advanced panel, scroll to the Security section. (If no subcategories are visible, click the plus sign  to expand the list.)
5. Select the following options:
  - o Use SSL 2.0
  - o Use SSL 3.0
  - o Use TLS 1.0
6. Click OK.

### Opera

To set your browser encryption rate and SSL version,

1. Open Opera.
2. Open the Tools menu on the toolbar and click Preferences.
3. Click the Advanced tab.
4. Click Security on the left.
5. Click the Security Protocols button on the right.
6. Select the following options:
  - o Use SSL 2.0
  - o Use SSL 3.0
  - o Use TLS 1.0

You can set your encryption rate (cipher strength) on the same screen in the Select ciphers to enable section.

1. Select all options for SSL3/TLS 1 that include 168 bit, 128 bit, and 256 bit.
2. Click OK.

You can download updates to Opera at <http://www.opera.com/download>.

