

WE CARE FOR YOUR SECURITY

We understand that you're concerned about the security and privacy of your online transactions. This is why we use Comodo© to ensure that your valuable data, such as credit card details, are encrypted when you interact with our site. Comodo© is a registered trademark and service mark of Comodo Security Solutions, Inc.

“How do you secure my payment information? “

We employ state-of-the-art **data encryption** to ensure safe and secure transactions to our site.

Your computer and ours agree to transpose whatever we are sending into an unintelligible "hash" of characters, using a technology called SSL. For example:

```
3048 0241 00C9 18FA CF8D EB2D EFD5 FD37 89B9 E069 EA97 FC20 5E35 F577 EE31
C4FB C6E4 4811 7D86 BC8F BAFA 362F 922B F01B 2F40 C744 2654 C0DD 2881 D673
CA2B 4003 C266 E2CD CB02 0301 0001
```

Without the information on your computer or ours, no one can understand our encrypted communication.

For your safety, please expect anyone who communicates confidential information with you on the Internet to use encryption, the way we do.

What is SSL?

Secure Sockets Layer, SSL, is the security technology for encrypting a link between a web server and a browser. All data passed between our web server and your browser remains private and secure.

Whenever you communicate with us on our payment pages, a small yellow padlock appears in the bottom right-hand corner of your browser as a sign that we are now engaging SSL. (Another sign on some browsers is that when you enter the secure area of the site, the background of the address bar turns dark yellow or bright green. You'll also notice that http:// is replaced by https:// (The 's' stands for 'Secure').

“How do I know you are a real organization? “

To generate an encrypted SSL transmission, a web server requires an SSL Certificate. Checking a website's certificate is good practice that helps you avoid spoof websites, sometimes called "phishing" sites. To check the certificate, click on the padlock. Your browser will show you the name of the owner of the certificate. This name should match the name of the website operator.

Our SSL certificates are issued by a leading certificate authority, Comodo®. Comodo® is Web Trust-compliant, meaning that their business practices and processes have been rigorously audited according to AICPA® (the American Institute of Certified Public Accountants) guidelines by an independent approved auditor (Ernst & Young®), (AICPA® is a registered service mark of the American Institute of Certified Public Accountants and Ernst & Young® is a registered service mark of Ernst & Young, US, and we have no affiliation with either entity).

Comodo® High Assurance certificates enable a high level of encryption. They also confirm that a company is a legally accountable organization.

To receive a High Assurance SSL Certificate from Comodo®, we had to demonstrate to them that we are an existing business, along with our control over the domain you are visiting. When you shop online, you deserve to know who you are interacting with.

Seeing a site with a High Assurance SSL Certificate confirms two essential factors:

- That you have a secure SSL (encrypted) link with this website
- That this website represents a real organization

We use ONLY payment processors with a High Assurance SSL Certificate. A payment processor is an entity authorized by a credit or debit card, or Bitcoin® issuer or receiver to process transactions for a particular credit or debit card issuer, and/or for Bitcoin. Payment processors are required to meet and maintain the high-security standards of credit card and/or debit card issuers and Bitcoin issuers or receivers must meet and maintain the high-security standards required by Bitcoin.