



### **Privacy Policy**

*Caddeaux Driving Academy respects and is committed to protecting your privacy. We will only collect, store and use your personal information for defined purposes. We use your information to support and enhance our relationship with you, for example, to process your purchase, provide service and support, and share product, service and company news and offerings with you. We do not sell your personal information. We will not share your personal data outside Caddeaux Driving Academy without your consent, except as required by law or to protect Caddeaux Driving Academy, its customers, or the public, and then only with partners who share Caddeaux Driving Academy's commitment to protecting your privacy and data. At any time you may contact Caddeaux Driving Academy with any privacy questions or concerns you may have. You also may ask at any time to see the personal data you have given us and request correction or deletion. We strive to protect the security of your personal data by use of appropriate measures and processes.*

### **Data Security Policy**

*At Caddeaux Driving Academy, your right to privacy and data security is a primary concern. We comply with, and will continue to comply with all applicable industry standards including the use of our Secure Socket Layer (SSL) software which is the industry standard and among the best software available today for secure commerce transactions. It encrypts all of your personal information including credit card number, name, and address so that they cannot be read over the internet. Additionally, Caddeaux Driving Academy has very strict policies and procedures designed to protect the privacy of our students and customers. We do not sell or share personal or business information. The collection of personal and business information is solely for the purpose of payment transaction processing services, in which Caddeaux Driving Academy may contract or subcontract with third parties engaged in the business of transaction processing and authorization.*