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Protecting your debit/credit card information

Confidentiality of your information is protected and secured by using SSL encryption. Pages for web payments are secured by using the Secure Socket Layer (SSL) protocol with 128-bit data encryption. SSL encryption it's the standard technology for keeping an internet connection secure and safeguarding any sensitive data that is being sent between two systems, preventing criminals from reading and modifying any information transferred, including potential personal details.

This enables a secure data transfer and prevents unauthorized data access during communication between the user and Monri WebPay Payment Gateway and vice versa.

Monri WebPay Payment Gateway and financial institutions exchange data by using their virtual private network (VPN) which is also protected from unauthorized access.

Monri Payments is PCI DSS Level 1 Visa® and Mastercard® certified payment service provider.

Debit/Credit card numbers are not stored by Merchant and are not available to unauthorized personnel.

3D Secure is a security protocol that is designed to provide an additional layer of security for online credit card and debit card transactions.

When credit card participate 3D Secure program, it will be prompted to confirm the identity of the person who uses the card.