

SECURITY STATEMENT

RedSandz Technology utilizes the most advanced technology for Internet security available today. When you access our site using a modern browser, Secure Socket Layer (SSL) technology protects your information using both server authentication and data encryption, ensuring that your data is safe, secure, and available only to registered users in your organization. Your data is completely inaccessible to anyone without proper credentials.

RedSandz Technology provides each user in your organization with a unique username and password that must be entered each time a user logs in. RedSandz Technology issues a session "cookie" only to record encrypted authentication information for the duration of a specific session. The session "cookie" does not include either the username and password of the user. RedSandz Technology does not use "cookies" to store other confidential user and session information, but instead implements more advanced security methods based on dynamic data and encoded session IDs.

RedSandz Technology protects your data through extensive security measures, including dedicating a team of employees to security and using various third party and proprietary security technologies.

In addition, RedSandz Technology is hosted in a secure server environment that requires thumbprint ID photo identification to gain entry. RedSandz Technology also uses a firewall and other advanced technology to prevent interference or access from outside intruders.