

Information Security Policy

Security and Use of Your Information. The security and privacy of your personal data and account information are our highest priority; as you will see below, we apply all necessary measures and the most advanced methods to protect them. We would like you to know that your personal information will never be used for purposes other than those necessary for the proper functioning of the website and the products and services we provide. Any access to this information by us is fully audited and always done exclusively by authorized personnel.

Security and Access to Your Account. In addition to the measures we have already implemented to protect your account, there are a number of steps you can take to make your gaming experience even safer:

Protect your username and password: Never share your login information with others.

Use strong passwords: Choose complex passwords that contain letters, symbols, and numbers.

Change your password regularly: Change your password in "My Account" through "Account Settings."

Log Out Safely: Log out of your account when you're done playing.

Keep Your Devices Secure: Be more secure on shared devices.

Disconnect Compromised Accounts: If a social media account associated with our platform is compromised, log it out immediately.

Check Account Activity: Regularly visit History in My Account to monitor bets, trades, and wins and losses made using your device.

Do not hesitate to contact Customer Support for assistance in any of the aforementioned cases. Also, visit www.getsafeonline.org for more information on internet safety.

Privacy. As a betting and gambling company, we are required to collect personal information during the registration process in order to provide our services in compliance with legal and regulatory provisions. Whenever a user registers, logs in, makes payments, or submits sensitive information, we use the SSL/TLS standard, which encrypts user data before it is sent from the user's computer, allowing it to be decrypted only by PPWIN's servers. Similarly, web pages browsed by the user are encrypted by PPWIN's servers, meaning they can only be decrypted by the computer user. For example, browsers such as Chrome, Firefox, and Opera use AES-256-bit encryption, while our servers do not accept any browser connections that do not meet the minimum security requirement of 128-bit encryption. The security of web pages can be verified by the presence of the padlock symbol in the browser, while Internet Explorer users can right-click on the Properties option and confirm the use of the TLS protocol accordingly.

Disclosure. If you identify a potential security vulnerability in our websites, services/products, applications, or APIs, please send a summary of the issue to support@ppwin.com and include your contact information so we can quickly communicate with you and confirm the details. We sincerely appreciate your contribution to helping us improve our security.