

Professional Speakers Australia

Privacy and Security Policy

Privacy Policy

PSA is dedicated to keeping your details private. Any information, we collect in relation to you, is kept strictly secured. We do not pass on/sell/swap any of your personal details with anyone. We use this information to identify your orders, provide you with our monthly newsletter (if applicable) and to personalise your shopping experience with us; that's all.

PSA uses cookies to allow you to login to your account, maintain a shopping cart and to purchase items in your shopping cart. Cookies sent to your computer from PSA only last while you're browsing our website. We do not store persistent cookies on your computer. Whenever you use our web site, or any other web site, the computer on which the web pages are stored (the Web server) needs to know the network address of your computer so that it can send the requested web pages to your Internet browser. The unique network address of your computer is called its "IP address," and is sent automatically each time you access any Internet site. From a computer's IP address, it is possible to determine the general geographic location of that computer, but otherwise it is anonymous.

We do not keep a record of the IP addresses from which users access our site except where you have specifically provided us with information about yourself, in which case we also record your IP address for security purposes. An example of this would be when proceeding to a checkout to finalise an order you may wish to make. After completing the form provided, your IP address will be stored along with a transaction number that allows us to track your order. Payments are made through the PayPal payment gateway (which is SSL encrypted). To view PayPal's privacy document please go to:

<https://www.paypal.com/au/webapps/mpp/ua/privacy-full>

Security Policy

When purchasing from PSA your financial details are passed through a secure server using the latest 128-bit SSL (secure sockets layer) encryption technology. 128-bit SSL encryption is the current industry standard. If you have any questions regarding our security policy, please contact admin@professionalspeakers.org.au.