thank()

A fully integrated series of online web pages for the processing of raffles; purchaser information, discounts matrix, ticket allocation and payment. The content within the raffle on the web site is controlled directly from thankQ (no need for any web technical programming staff – web pages are changed by your appropriate thankQ user).
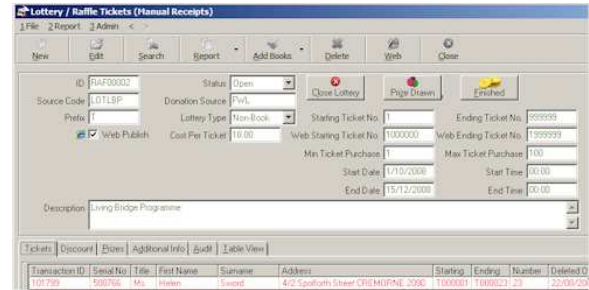
Features:
- Web Page Content Managed via thankQ
- Secure SSL Encrypted end to end processing
- Automated Email Confirmation
- Automated Tax Receipt
- Raffles Calendar
- Definable Content for Selected Raffles:
  - Closing Date, Prizes, and Narrative
  - Tickets: Pricing and Discounts
  - Optional Donation
  - Pictures and Narrative
  - Sponsor Links, Pictures and Logos
- Integrated Online Payment Gateway
- Management of Authorised Transactions
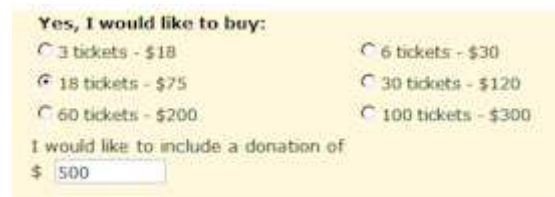- Fully integrated with thankQ BackOffice Web Holding pens for authorised information

Content Managed via thankQ

thankQ BackOffice provides content management of the Raffles web site that enables information entered into the thankQ Raffles screens to be selectively published. This means the user is able to completely manage a Raffles calendar and associated booking / payment pages directly from thankQ.

Secure SSL Encrypted Processing

From the moment the prospective purchaser initiates the buying process until the moment they leave the Receipt / Invoice Page, thankQ eRaffles operates in a Secure SSL Encrypted environment. thankQ integrates a secure online payment gateway via recognised suppliers such as PayPal's Verisign gateway. This assures your clients of safe conventional transacting.

BackOffice Holding Pen

When a transaction has been successfully processed, the purchaser is issued with an on screen Tax Invoice / Receipt (which is also automatically emailed to them). All of the completed information automatically arrives in the thankQ BackOffice Holding Pen. All that remains is to de-dupe the purchaser information, accept the payment into a Web Raffles Batch.