

AUTOMATIC LOTTERY PROMOTION SYSTEM FOR ELECTRONIC GAME MACHINES

Abstract

5 An automatic lottery promotion system for electronic game machines allows a player to use any of machines and issue a lottery ticket when a lottery ticket generation condition is met. The player can insert a membership card into a card reader to use the machine. The system includes a control unit, a storage
10 unit and a printing unit. The control unit is connected to the machines, printing unit and storage unit. According to information in the membership card and machine type, the control unit creates the lottery ticket generation condition. Based on the player's preference a lottery ticket generation
15 method is set. When the control unit checks the lottery ticket generation condition is met, a member lottery ticket record is generated and saved in the storage unit. According to the lottery ticket generation method, a lottery ticket is printed automatically or printed by the player through the membership
20 card.

Fig. 1