An aspect of the present invention provides a management system for managing game token that store identification information with which the holder's information is associated, the management system comprising:

a purchasing player identification device configured to identify a player who purchases the game token;

a first writing device configured to record information of the player identified by the purchasing player identification device as a holder associated with the identification information of the game token purchased;

a holder identification device configured to identify the holder of the game token by reading the game token wagered at the game table;

a second writing device configured to record information indicating that the casino owns the game token as the holder associated with the identification information of the game token collected from a player and read in the chip tray at the game table;

a third writing device configured to record, as the holder associated with the identification information of the game token paid out, information of the holder associated with the identification information of the game token which is wagered, subject to payout, and no longer read the holder identification device at the game table at the same time as the game token paid out to the player.

[0007a]

Another aspect of the present invention provides a management system for managing chips used in games at a game table, comprising:

a chip determination device configured to determine chips placed in a betting area on the game table;

a holder identification device configured to identify a holder of the betting chip by referring to a memory device storing the holder of the betting chip placed in a betting area on the game table; and

an updating device configured to update the memory device storing the holder of payout chips that are paid out to the betting area where the betting chips are placed, wherein

the updating device is configured to update the memory device storing the holders of the payout chips upso that the holder of the payout chips that are no longer determined by the chip determination device together with the betting chips are the holders of the betting chips.

[0007b]

~~In order to solve the above-described conventional problem~~According to the present disclosure, the game token management system ~~in one aspect~~ includes

a game token to which individually identifiable RFID is attached,

a game table for playing a game by using the game token, including a chip placement area on which the game token is placed as a bet chip that is bet by a player participating in a game at the game table and as a payout chip that is paid out from a chip tray of the game table by a dealer to a winning player,

a chip reader that reads the RFID of the game token placed on the chip placement area, and

a controller that determines a reading result by the chip reader,

in which the controller is able to acquire owner information of the game token on the basis of identification (ID) information of the RFID of the game token,

the controller is configured to be able to recognize that the bet chip of a winning player and the payout chip paid out to the winning player are transferred to outside the chip placement area, and associate, in a database, ID information of the payout chip with ID information of the bet chip transferred to outside of the chip placement area at the same timing as the payout chip, and