invention provides a management system at a game table for performing a game using a gaming chip including a built-in RFID tag, wherein the game table includes a chip tray configured to accommodate the gaming chip of a dealer, a bet area on which the gaming chip to be bet in the game is to be placed, and a collection area and a payout area different from the bet area and the chip tray, the management system comprises: a collection reading means configured to read at the collection area the RFID tag of the gaming chip to be collected to the chip tray; and a payout reading means configured to read at the payout area the RFID tag of the gaming chip paid out from the chip tray.

[0010]

In the above management system, the collection area and the payout area may be arranged between the bet area and the chip tray, the collection reading means may be configured to read the RFID tag of the gaming chip collected from the bet area and before placed in the chip tray, and the payout reading means may be configured to read the RFID tag of the gaming chip taken out from the chip tray and before paid out to the bet area.

[0011]

The above management system may further comprise a collection judging means configured to judge whether or not the gaming chip which should be collected from the bet area is collected from the bet area and read by the collection reading means.

[0012]

In the above management system, the RFID tag may be configured to store information for identifying an amount of gaming chip, the management system may further comprise: a bet judging means provided in the game table and configured to judge a bet target and a bet amount of the gaming chip bet in the game; and a game result judging means configured to judge a game result, and the collection judging means may be configured to judge whether an amount of gaming chip read by the collection reading means matches with a collection amount determined based on the bet target and the