Claims:

[Claim 1]

A management system of a facility which provides a game using a chip in a game table having a play position, comprising:

a chip RFID tag is configured to include in the chip stores chip identification information of the chip and the value of the chip,

a member's card is configured to include a card RFID tag storing member information,

a card RFID reader is configured to be provided in the play position of the game table and reads the member information from the card RFID tag,

a chip RFID reader reads the chip RFID tag of the chip placed in the play position, and,

a storage device in which the image of the player's face is stored in association with the member information, wherein:

the card RFID reader and the chip RFID reader are a same reader,

the management system determines whether the image of the face stored in the storage device matches a face of a player recognized in the game table in association with the member information read from the card RFID tag.

[Claim 2]

The management system according to claim 1, further comprising:

a chip determination device is configured to determine chip identification information of a payout chip to be paid

out to the play position based on a read result of the chip RFID reader,

a storage medium is configured to store the member information in association with the chip identification information of the chip owned by the member corresponding to the member information,

a control device is configured to store in the storage medium, association between the member information read in the play position and the chip identification information of the payout chip determined in the play position.

[Claim 3]

The management system according to claim 1, further comprising:

a chip determination device is configured to determine the value of a payout chip to be paid out to the play position based on the read result of the chip RFID reader,

a storage medium is configured to store the member information in association with the value of the chip owned by the member corresponding to the member information,

a control device is configured to store in the storage medium, association between the member information read in the play position and the value of the payout chip determined in the play position.

[Claim 4]

The management system according to claim 1, further comprising:

a storage medium is configured to store the member information in association with a bet amount corresponding to the member information,

a chip determination device is configured to determine chip identification information of a bet chip betted at the play position based on a read result of the chip RFID reader,

a database is configured to store the correspondence between the chip identification information and the value of the bet chip,

a control device is configured to determine the value corresponding to the chip identification information determined at the play position by referring to the database and to update the bet amount associated with the member information stored in the storage medium with respect to the member information determined at the play position based on the value.

[Claim 5]

The management system according to claim 1, further comprising:

a storage medium is configured to store the member information in association with a bet amount corresponding to the member information,

a chip determination device is configured to determine the value of a bet chip betted to the play position based on the reading result of the chip RFID reader,

a control device is configured to update the bet amount associated with the member information stored in the storage medium with respect to the member information read in the play

position based on the value of the bet chip determined in a play position.

[Claim 6]

The management system according to claim 1, further comprising:

a chip determination device is configured to determine chip identification information of a reserve chip not betted at the play position based on the read result of the chip RFID reader,

a storage medium is configured to store the member information in association with the chip identification information of the chip owned by the member corresponding to the member information,

a control device is configured to store in the store medium, association between the member information determined in a play position and the chip identification information of the reserve chip determined in a play position.

[Claim 7]

The management system according to claim 1, further comprising:

a chip determination device is configured to determine the value of a reserve chip not betted in the play position, a storage medium is configured to store the member information in association with the value of the chip owned by the member corresponding to the member information,

a control device is configured to store in the store medium, association between the member information determined

in a play position and the chip identification information of the reserve chip determined in a play position.

[Claim 8]

The management system according to claim 2, wherein:

the control device is configured to store in the store medium, when one card RFID reader simultaneously reads the member information from the plurality of members cards, association between the read member information and the chip identification information.

[Claim 9]

The management system according to any one of claims 2 to 7, wherein:

the storage medium is provided in the chip.

[Claim 10]

The management system according to any one of claims 2 to 7, wherein:

the storage medium is provided in the members card.

[Claim 11]

The management system according to any one of claims 2 to 7, wherein:

the storage medium is provided in a database capable of communicating with the card RFID reader and the chip determination device.

[Claim 12]

The management system according to claim 1, wherein:

the card RFID reader for the sitting player and the card RFID reader for the backbet player are provided in the play position.

[Claim 13]

The management system according to claim 1, wherein:

the member's card includes a regular member's card stored individual member information to the registered member in the card RFID tag and a non-regular member's card stored temporary member information in the card RFID tag.

[Claim 14]

The management system according to claim 13, wherein:

the plurality of non-regular member's cards is stored temporary member information different from each other in the card RFID tag.

[Claim 15]

The management system according to claim 1, wherein:

the game table has a plurality of the play positions, the card RFID reader is provided at each of the plurality of play positions.