CLAIMS:

1. A management system to manage a game that uses chips, comprising:

chips that are individually identifiable;

a game table for playing a game using the chips;

a win/loss determining device configured to determine and/or display a win/loss result of the game;

a chip tray configured to hold the chips used by a dealer associated with the game table;

a dealer chip determining device configured to specify types and the numbers of chips held in the chip tray;

a measuring device configured to measure positions, types, and the numbers of chips on the game table; and

a management control device that has a function of grasping the positions, the types, and the numbers of chips on the game table and calculating a balance of a casino side on the game table using the win/loss result obtained from the win/loss determining device,

wherein the management control device has functions of:

comparing a collection amount of chips to be collected from the game table by the casino side in the game based on information obtained from the measuring device, the dealer chip determining device, and the win/loss determining device with an increase amount of

chips in the chip tray after the dealer collects the chips in the chip tray;

comparing a payment amount of chips to be paid by the casino side in the game with a decrease amount of chips in the chip tray after the dealer takes out and pays the chips from the chip tray; and

transmitting a signal or performing display on a display device depending on a comparison result between the collection amount and the increase amount, a comparison result between the payment amount and the decrease amount, and the result of the sum of the comparison result between the collection amount and the increase amount and the comparison result between the payment amount and the decrease amount,

wherein the management control device is configured to determine whether or not there is an inconsistency with respect to at least one of the comparison result between the collection amount and the increase amount, the comparison result between the payment amount and the decrease amount, and the sum of the comparison result between the collection amount and the increase amount and the comparison result between the payment amount and the decrease amount, and further to change the signal or an output content of the display depending on a content of inconsistency when the inconsistency is determined in the comparison results.

2. The management system according to claim 1,

wherein the management control device changes the signal or an output content of the display, depending on an amount of inconsistency of each of the comparison result between the collection amount and the increase amount or the comparison result between the payment amount and the decrease amount.

3. The management system according to claim 1,

wherein the management control device changes the signal or an output content of the display, depending on an amount of inconsistency of the sum of the comparison result between the collection amount and the increase amount and the comparison result between the payment amount and the decrease amount.

4. The management system according to any one of claims 1 to 3,

wherein the management control device sends a signal based on the inconsistency when the amount of inconsistency is a predetermined amount or more, and does not send the signal when the amount of inconsistency is a predetermined amount or below.

5. The management system according to any one of claims 1 to 3,

wherein the management control device has a function of outputting a signal for stopping the game of the game table or a signal for continuing the game of the game table without stopping the game of the game table, when the inconsistency is determined in the comparison result between the collection amount and the increase amount or the comparison result between the payment amount and the decrease amount.

6. The management system according to claim 5,

wherein the management control device has a function of outputting a signal for stopping the game of the game table when the inconsistency is continuous, even though the inconsistency is a small amount of inconsistency when an amount of inconsistency is divided by a predetermined amount.

7. The management system according to any one of claims 1 to 3,

wherein the management control device is capable of specifying a game participant who was participating in the game, when the inconsistency is determined.

8. The management system according to claim 7,

wherein the management control device has a function of causing the display device displaying the inconsistency to perform display specifying a player position or a game

participant that is a cause of the inconsistency.

9. The management system according to claim 1,

wherein the management control device performs the comparison between the collection amount and the increase amount for each player or player position.

10. The management system according to claim 1,

wherein the management control device performs the comparison between the payment amount and the decrease amount for each player or player position.

11. A management system that manages a game using chips, comprising:

a game table for playing a game using the chips;

a game determining unit configured to determine a game result;

a bet determining unit configured to determine a bet target and a bet amount of a player;

a liquidation determining unit configured to determine an actual liquidation amount of chips delivered between a dealer and the player; and

a control unit configured to determine whether or not there is a difference between a calculated liquidation amount calculated from the game result and the bet target and the bet

amount and the actual liquidation amount determined by the liquidation determining unit, and further, when there is a difference, perform a first control operation when a magnitude of the difference does not satisfy a predetermined condition, and perform a second control operation different from the first control operation when the magnitude of the difference satisfies the predetermined condition.

12. The management system according to claim 11,

wherein the predetermined condition is that the difference in a one-time game is larger than a first threshold value.

13. The management system according to claim 11,

wherein the predetermined condition is that a total sum of the differences in recent predetermined-time games is larger than a second threshold value.

14. The management system according to claim 11,

wherein the predetermined condition is that the difference is continuously equal to or larger than a third threshold value in recent predetermined-time games.

15. The management system according to claim 11,

wherein the predetermined condition is that the bet

amount is equal to or larger than a fourth threshold value.

16. The management system according to claim 11,

wherein the control unit further performs a third control operation different from the first control and the second control when there is no difference.

17. The management system according to any one of claims 11 to 16, further comprising a display panel,

wherein the control unit performs the first control operation and the second control operation on the display panel.

18. The management system according to claim 17,

wherein the control unit displays different contents on the display panel in the first control operation and the second control operation.

19. The management system according to any one of claims 11 to 16, further comprising a lighting device,

wherein the control unit performs the first control operation and the second control operation on the lighting device.

20. The management system according to claim 19,

wherein the control unit turns on the lighting device with

different colors in the first control operation and the second control operation.

21. The management system according to any one of claims 11 to 16,

further comprising a card distributing device for distributing cards used in the game to the game table,

wherein the control unit performs the first control operation and the second control operation on the card distributing device.

22. The management system according to claim 21,

wherein the control unit performs a control to prohibit distribution of the card from the card distributing device as the second control operation.

23. The management system according to any one of claims 11 to 16,

wherein the control unit changes the predetermined condition based on an input from a user.

24. The management system according to any one of claims 11 to 16, further comprising a storage device,

wherein the control unit records the difference at the storage device.

25. The management system according to any one of claims 11 to 16,

wherein having the difference between the calculated liquidation amount calculated from the game result and the bet target and the bet amount and the actual liquidation amount determined by the liquidation determining unit is a case where there is a difference between a collection amount of gaming chips that the casino side should collect from on the game table in the game and a collection amount of gaming chips that the dealer actually collected.

26. The management system according to any one of claims 11 to 16,

wherein having the difference between the calculated liquidation amount calculated from the game result and the bet target and the bet amount and the actual liquidation amount determined by the liquidation determining unit is a case where there is a difference between a payment amount of gaming chips that the casino side should pay in the game and a payment amount of gaming chips that the dealer actually paid.

27. The management system according to any one of claims 11 to 16,

wherein the control unit sends a signal based on the determination of the difference in the second control, and does not send the signal in the first control.