CLAIMS:

1. A management system comprising:

a first gaming table, the first gaming table has a first gaming table layout including a plurality of betting areas as betting targets for baccarat;

a second gaming table, the second gaming table has a second gaming table layout including a plurality of betting areas as betting targets, wherein the second gaming table layout is different from the first gaming table layout in at least one of: size of each of the plurality of betting areas; the number of playing positions; positional relationships of the plurality of betting areas; type of side bet areas included in the plurality of betting areas; and colors of the plurality of betting areas, and wherein both of the first gaming table layout and the second gaming table layout have non-side bet areas and side bet areas; and

a first betting amount determination system, the first betting amount determination system is configured to determine at least a betting amount of the first gaming table layout;

a second betting amount determination system, the second betting amount determination system is configured to determine at least a betting amount of the second gaming table layout;

one or more processor, wherein the one or more

processor is configured to compare the betting amount of the first gaming table layout and the betting amount of the second gaming table layout.

2. A management system comprising:

a first gaming table, the first gaming table has a first gaming table layout including a plurality of betting areas as betting targets for baccarat,

a second gaming table, the second gaming table has a second gaming table layout including a plurality of betting areas as betting targets, wherein the second gaming table layout is different from the first gaming table layout in at least one of: size of each of the plurality of betting areas; the number of playing positions; positional relationships of the plurality of betting areas; type of side bet areas included in the plurality of betting areas; and colors of the plurality of betting areas, and wherein both of the first gaming table layout and the second gaming table layout have non-side bet areas and side bet areas,

a first revenue amount determination system, the first revenue amount determination system is configured to determine a first revenue amount for a casino at the first gaming table;

a second revenue amount determination system, the second revenue amount determination system is configured to determine a second revenue amount for the casino at the second gaming table;

one or more processor, wherein the one or more processor is configured to compare the first revenue amount and the second revenue amount.

3. A management system comprising:

a first gaming table, the first gaming table has a first gaming table layout including a plurality of betting areas as betting targets for baccarat,

a second gaming table, the second gaming table has a second gaming table layout including a plurality of betting areas as betting targets, wherein the second gaming table layout is different from the first gaming table layout in at least one of: size of each of the plurality of betting areas; the number of playing positions; positional relationships of the plurality of betting areas; type of side bet areas included in the plurality of betting areas; and colors of the plurality of betting areas, and wherein both of the first gaming table layout and the second gaming table layout have non-side bet areas and side bet areas,

a first betting amount determination system, the first betting amount determination system is configured to determine at least a betting amount for the non-side bet areas of the first gaming table layout and a betting amount for the side bet areas of the first gaming table layout;

a second betting amount determination system, the second betting amount determination system is configured to determine at least a betting amount for the non-side bet

areas of the second gaming table layout and a betting amount for the side bet areas of the second gaming table layout;

one or more processor, wherein the one or more processor is configured to compare:

(a) a first ratio:

(a-1) of the betting amount for the side bet areas of the first gaming table layout to the betting amount for the non-side bet areas of the first gaming table layout; or

(a-2) of the betting amount for the side bet areas of the first gaming table layout to the betting amount for the non-side bet areas and the side bet areas of the first gaming table layout; and

(b) a second ratio:

(b-1) of the betting amount for the side bet areas of the second gaming table layout to the betting amount for the non-side bet areas of the second gaming table layout; or

(b-2) of the betting amount for the side bet areas of the second gaming table layout to the betting amount for the non-side bet areas and the side bet areas of the second gaming table layout.

4. The management system according to any one of claims 1 to 3, wherein each betting area has a boundary line to demarcate it.

5. The management system according to any one of claims 1 to 3, wherein the betting areas do not have border lines and are distinguished from a background of the gaming table layout by a color or a color density.

6. The management system according to any one of claims 1 to 3, wherein:

gaming chips each includes a respective characteristic color that corresponds to a respective type of the respective gaming chip and a common color that is commonly used for a plurality of different types of the gaming chips; and

the bet areas are each colored in a color other than the common color.

7. The management system according to claim 1 or 3, wherein

the first betting amount determination system comprises:

a first image capturing device, the first image capturing device is configured to capture, from above at an angle, the first gaming table layout with gaming chips placed on one or more of the betting areas of the first gaming table layout to generate a first image; and

a first image analyzing device, wherein the first image analyzing device is configured to determine,

based on the first image, types of the gaming chips placed on one or more of the betting areas of the first gaming table layout, the number of the gaming chips placed on one or more of the betting areas of the first gaming table layout and the betting targets of the first gaming table layout on which the gaming chips are placed, using a first deep learning structured artificial intelligence image recognition model corresponding to the first gaming table layout, to determine betting amounts for each betting targets;

the second betting amount determination system comprises:

a second image capturing device, the second image capturing device is configured to capture, from above at an angle, the second gaming table layout with gaming chips placed on one or more of the betting areas of the second gaming table layout to generate a second image; and

a second image analyzing device, wherein the second image analyzing device is configured to determine, based on the second image, types of the gaming chips placed on one or more of the betting areas of the second gaming table layout, the number of the gaming chips placed on one or more of the betting areas of the second gaming table layout and the betting targets of the second gaming table layout on which the gaming chips are placed, using a second deep learning structured artificial intelligence image recognition model corresponding to the second gaming table

layout, to determine betting amounts for each betting targets.

8. The management system according to claim 2, wherein the first revenue amount determination system comprises:

a first image capturing device, the first image capturing device is configured to capture, from above at an angle, the first gaming table layout with gaming chips placed on one or more of the betting areas of the first gaming table layout to generate a first image; and

a first image analyzing device, wherein the first image analyzing device is configured to determine, based on the first image, types of the gaming chips placed on one or more of the betting areas of the first gaming table layout, the number of the gaming chips placed on one or more of the betting areas of the first gaming table layout and the betting targets of the first gaming table layout on which the gaming chips are placed, using a first deep learning structured artificial intelligence image recognition model corresponding to the first gaming table layout, to determine betting amounts for each betting targets;

a card shoe, where in the card shoe is configured to detect ranks of cards drawn therefrom to the first gaming table to determine a result of a game on the first gaming table based on the detected ranks; and

a first processor, wherein the first processor is configured to determine the first revenue amount based on the betting amounts of each betting targets and the result of the game,

the second revenue amount determination system comprises:

a second image capturing device, the second image capturing device is configured to capture, from above at an angle, the second gaming table layout with gaming chips placed on one or more of the betting areas of the second gaming table layout to generate a second image; and

a second image analyzing device, wherein the second image analyzing device is configured to determine, based on the second image, types of the gaming chips placed on one or more of the betting areas of the second gaming table layout, the number of the gaming chips placed on one or more of the betting areas of the second gaming table layout and the betting targets of the second gaming table layout on which the gaming chips are placed, using a second deep learning structured artificial intelligence image recognition model corresponding to the second gaming table layout, to determine betting amounts for each betting targets;

a card shoe, where in the card shoe is configured to detect ranks of cards drawn therefrom to the second gaming table to determine a result of a game on the second gaming table based on the detected ranks; and

a second processor, wherein the second processor is configured to determine the second revenue amount based on the betting amounts of each betting targets and the result of the game.

9. The management system according to claim 1, wherein,

the first betting amount determination system is configured to determine at least a betting amount for the side bet areas of the first gaming table layout,

the second betting amount determination system is configured to determine at least a betting amount for the side bet areas of the second gaming table layout, and

the one or more processor is configured to compare the betting amount for the side bet areas of the first gaming table layout and the betting amount for the side bet areas of the second gaming table layout.

10. The management system according to claim 7 or 8, wherein the first deep learning structured artificial intelligence image recognition model and the second deep learning structured artificial intelligence image recognition model are the same model which is used for the first gaming table layout and the second gaming table layout.

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

the one or more processor is configured to determine superiorities of the first gaming table layout and the second gaming table layout.