

GAME SYSTEM FOR BETTING AFTER DEALING CARDS AND METHOD THEREOF

FIELD OF THE INVENTION

The invention relates to a game system, and more
5 particularly to a game system and a method thereof capable of
allowing players to bet after cards are dealt.

BACKGROUND OF THE INVENTION

Game machine (or game system) does not require dealers, there
is no chance for human cheating, the manufacturing and management
10 costs are low, and can be applied to a variety of gambling games such
as slot machines, poker games, dice, rollers and roulette, etc., and the
cost for players to play is also quite low, so it is widely popular
among players and gambling game operators. However, game
machine (or game system) does not involve human interaction, with
15 the stereotyped and undiversified ways of playing, players will lose
interest in the game after playing a short time.

Therefore, for example, the US patent No. US 10,789,809 B2
discloses a game system for judging whether players make extra bets,
it is designed with extra bets to allow the players to freely choose
20 whether to make extra bets, thereby diversifying the way of playing
the game to prevent the players from feeling bored.

For example, the US patent No. US 10,176,670 B2 discloses an
entertainment system with a bonus game, which diversifies the way
the game is played through an independently designed bonus game
25 to prevent the process of playing the game from being stereotyped.

Another example is the US patent No. US 8,651,930, which discloses a device used in a poker table game that can attract players to bet by providing randomly appeared odds of additional stakes.

The game systems described above have different game designs to increase the variability of the game and attract the players to bet. However, too much game design will increase the complexity of the game rules and increase the requirement for the players to enter, which will cause the players to observe on the sidelines without participating and reduce their desire to play.

10 **SUMMARY OF THE INVENTION**

A main object of the invention is to provide a game system that provides a poker game, and the poker game is capable of enabling at least one player to make bets after cards are dealt.

A secondary object of the invention is to provide a method for enabling the game system to be provided for the at least one player to play the poker game.

In order to achieve the above objects, the invention provides a game system for betting after dealing cards and a method thereof. The game system is provided for at least one player to play a poker game, the poker game includes a plurality of game results and a plurality of bet areas corresponding to the plurality of game results, the plurality of bet areas are with a plurality of odds, values of the plurality of odds are determined according to a plurality of appearance probabilities of the plurality of game results corresponding to the plurality of bet areas, and the game system

comprises a display element, a betting interface, a card-dealing unit, an odds calculation unit, a payout processing unit and a game processing unit. The display element includes a game screen which displays a real-time image of the poker game. The betting interface
5 is provided for the at least one player to operate to bet on the plurality of bet areas. The card-dealing unit deals out a plurality of cards according to an operating rule of the poker game to generate any one of the plurality of game results. The odds calculation unit changes the plurality of odds corresponding to the plurality of bet areas
10 according to a plurality of latest appearance probabilities of the plurality of game results. The payout processing unit performs payout to the at least one player. The game processing unit is connected to the display element, the betting interface, the card-dealing unit, the odds calculation unit and the payout processing unit.

15 The method of the invention performing a betting procedure S1, a card-dealing procedure S2, a card-dealing suspension procedure S3, an odds changing procedure S4, an additional bet opening procedure S5, a game result generating procedure S6 and a payout procedure S7 through the game processing unit.

20 Wherein the betting procedure S1 opening the betting interface to enable the at least one player to operate the betting interface for making bets, and generating a basic bet data according to a basic bet selection made by the at least one player to the plurality of bet areas;
the card-dealing procedure S2 notifying the card-dealing unit to
25 deal out the plurality of cards one by one after the betting procedure

S1 being ended;

the card-dealing suspension procedure S3 controlling the card-dealing unit to suspend the card-dealing action of the card-dealing unit if the card-dealing action of the card-dealing unit meets a specified condition, and determining and obtaining the plurality of latest appearance probabilities of the plurality of game results;

the odds changing procedure S4 controlling the odds calculation unit to change at least one of the plurality of odds according to the plurality of latest appearance probabilities of the plurality of game results after the card-dealing action is suspended;

the additional bet opening procedure S5 reopening the betting interface to enable the at least one player to operate the betting interface for making an additional bet after the card-dealing action is suspended, and generating an additional bet data according to an additional bet selection made by the at least one player to the plurality of bet areas, and if an end condition is met, ending the additional bet and resuming the card-dealing action of the card-dealing unit;

the game result generating procedure S6 controlling the card-dealing unit to complete the card-dealing action by following an operating rule of the poker game, and generating any one of the plurality of game results based on the plurality of cards dealt out by the card-dealing unit; and

the payout procedure S7 notifying the payout processing unit to perform payout to the at least one player according to the game result generated by the card-dealing unit, the basic bet data and the

additional bet data.

Accordingly, in the invention, after the cards are dealt out, and when the specified condition is met, the game processing unit determines and obtains the plurality of latest appearance probabilities of the plurality of game results, so that the odds calculation unit changes at least one of the plurality of odds based on the plurality of latest appearance probabilities of the plurality of game results. Since the plurality of odds have been corrected without generating an unreasonable return to player (RTP), the at least one player is allowed to make the additional bet. And by changing at least one of the plurality of odds, there is a chance to generate the plurality of odds with a high value, so as to attract the at least one player to bet again. When the at least one player performs a second bet during a round of the game, a bet amount of the at least one player will be increased.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a block diagram of a game system of the invention;

FIG. 2 is a perspective view of a game machine according to one embodiment of the invention;

FIG. 3 is a schematic diagram of a game screen according to one embodiment of the invention;

FIG. 4 is a schematic diagram of implementation of a card-dealing unit according to one embodiment of the invention;

FIG. 5 is a flow chart of operation of the game system of the invention; and

FIG. 6 is a network architecture diagram of the game system of

the invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

5 The detailed description and technical contents of the invention are described below with embodiments in conjunction with the drawings.

Please refer to FIG. 1, FIG. 2 and FIG. 3. The invention discloses a game system for betting after dealing cards. A game system 10 is provided for at least one player to play a poker game. The game
10 system 10 is installed in a game machine 11 for executing the poker game, the poker game includes a plurality of game results and a plurality of bet areas 12 corresponding to the plurality of game results. The plurality of bet areas 12 are indicated with a plurality of odds 13 respectively, values of the plurality of odds 13 is determined
15 according to a plurality of appearance probabilities of the plurality of game results corresponding to the plurality of bet areas 12 respectively. The game system 10 comprises a display element 20, a betting interface 30, a card-dealing unit 40, an odds calculation unit 50, a payout processing unit 60 and a game processing unit 70.

20 The display element 20 includes a game screen 21 which displays a real-time image of the poker game. As shown in FIG. 3, the poker game is explained by taking a baccarat game as an example. The betting interface 30 is provided for the at least one player to make bets on the plurality of bet areas 12. The betting interface 30 is
25 preferably embodied as a touch screen by implementing together

with the display element 20, so that the game screen 21 is able to have a touch input function.

The card-dealing unit 40 deals out a plurality of cards 41 according to an operating rule of the poker game to generate any one of the plurality of game results. In one embodiment, the card-dealing unit 40 is a verified program code that randomly generates results, or, in one embodiment, as shown in FIG. 4, the card-dealing unit 40 is an automatic card-dealing device, wherein the card-dealing unit 40 includes a mechanical arm 42 to sequentially take out the plurality of cards 41 from a card box 43.

The odds calculation unit 50 changes the plurality of odds 13 corresponding to the plurality of bet areas 12 according to a plurality of latest appearance probabilities of the plurality of game results. In more detail, taking Baccarat as an example, when the card-dealing unit 40 deals out a first card of the plurality of cards 41 to the at least one player, the at least one player already knew the first card of the plurality of cards 41, so the plurality of latest appearance probabilities of the plurality of game results (banker win, player win, or tie...) can also be calculated and known. A calculation method mentioned above is a mathematical problem, which can be known by formula calculation or look-up table method, and will not be interpreted here. After knowing the plurality of latest appearance probabilities of the plurality of game results, the odds calculation unit 50 changes the plurality of odds 13 corresponding to the plurality of bet areas 12 according to the plurality of latest appearance

probabilities of the plurality of game results and a preset return to player (RTP).

For example, the game results of a baccarat game include: banker win, player win, and tie. Before the card-dealing unit 40 deals out the plurality of cards 41, the plurality of appearance probabilities of banker win, player win and tie in the plurality of game results are X0, Y0 and Z0 respectively, and the plurality of odds 13 corresponds to the plurality of game results mentioned above are PX0, PY0 and PZ0 respectively. After the card-dealing unit 40 dealing out the first card of the plurality of cards 41, the plurality of appearance probabilities of banker win, player win and tie in the plurality of game results are changed to X1, Y1 and Z1 respectively, and the odds calculation unit 50 changes the plurality of odds 13 corresponding to the plurality of bet areas 12 according to the plurality of latest appearance probabilities (X1, Y1 and Z1) of the plurality of game results respectively, that being, the plurality of odds 13 will be changed from PX0, PY0 and PZ0 to PX1, PY1 and PZ1. By analogy, , the odds calculation unit 50 is capable of changing the plurality of odds 13 corresponding to the plurality of bet areas 12 according to the plurality of latest appearance probabilities after the card-dealing unit 40 sequentially dealing out the plurality of cards 41. A criterion for the odds calculation unit 50 to change the plurality of odds 13 is based on the return to player (RTP); the return to player (RTP) is a product of the plurality of appearance probabilities and the plurality of odds 13, and a value of the return to player (RTP) must be

controlled within a certain range in order to comply with laws and regulations, protect the interests of a game operator, or meet the business requirements of the game operator. Therefore, after the value of the return to player (RTP) is determined, the odds calculation
5 unit 50 can change the plurality of odds 13 corresponding to the plurality of bet areas 12 according to the plurality of latest appearance probabilities of the plurality of game results.

Please refer to FIG. 1 and FIG. 5 together. The game processing unit 70 is connected to the display element 20, the betting interface
10 30, the card-dealing unit 40, the odds calculation unit 50 and the payout processing unit 60. And the game processing unit 70 performs a betting procedure S1, a card-dealing procedure S2, a card-dealing suspension procedure S3, an odds changing procedure S4, an additional bet opening procedure S5, a game result generating
15 procedure S6 and a payout procedure S7.

The betting procedure S1 opening the betting interface 30 to enable the at least one player to operate the betting interface 30 for making bets, and generating a basic bet data according to a basic bet selection made by the at least one player to the plurality of bet areas
20 12. Content of the basic bet data comprises, but is not limited to, the basic bet selection (bet amounts of the different bet areas 12 and the odds 13 when bets are made, etc.) is made by the at least one player.

The card-dealing procedure S2 notifying the card-dealing unit 40 to deal out the plurality of cards 41 one by one after the betting
25 procedure S1 is ended.

The card-dealing suspension procedure S3 controlling the card-dealing unit 40 to suspend the card-dealing action of the card-dealing unit if the card-dealing action of the card-dealing unit meets a specified condition, and determining and obtaining the plurality of latest appearance probabilities of the plurality of game results. The specified condition can be freely set according to requirements. For example, in different embodiments, the specified condition can be that the first card of the plurality of cards 41 dealt out by the card-dealing unit 40 and revealed. Or, the specified condition is that any one of the plurality of cards 41 but not the last one dealt out by the card-dealing unit 40 and revealed. Alternatively, the specified condition is that after the card-dealing unit 40 dealing out any one of the plurality of cards 41 and a variable ratio of any one of the plurality of latest appearance probabilities of the plurality of game results exceeds a specified value. When the plurality of latest appearance probabilities of the plurality of game results have a huge change (exceeding the specified value), the plurality of odds corresponding to the plurality of bet areas 12 will also have a corresponding huge change, and attraction can be generated for the at least one player. In addition, in one embodiment, the betting interface 30 further comprises a control option 31, and the specified condition further comprises that the control option 31 is in an enabled state, that is, the specified condition can be met only after the control option 31 is enabled by the at least one player. In order to allow the at least one player to retain the right to choose, the control option 31

can be free to choose whether to enable it. Or, in order to increase uncertainty, the control option 31 can also be randomly enabled, so as to create a situation with rare opportunity, so that the player can have the mood of not missing the opportunity, thereby achieving a
5 second bet to increase a bet amount.

The odds changing procedure S4 controlling the odds calculation unit 50 to change at least one of the plurality of odds 13 according to the plurality of latest appearance probabilities of the plurality of game results after the card-dealing action is suspended.

10 The additional bet opening procedure S5 reopening the betting interface 30 to enable the at least one player to operate the betting interface 30 for making an additional bet after the card-dealing action is suspended, and generating an additional bet data according to an additional bet selection made by the at least one player to the plurality
15 of bet areas 12.

In the additional bet opening procedure S5, in one embodiment, the game processing unit 70 restricting the at least one player not to only make the additional bet on the plurality of bet area 12 where are already with bet. In this way, in order that the at least one player can
20 retain the right to perform the additional bet, the plurality of bet areas 12 will also be bet on at the same time during the betting procedure S1. Therefore, a number of the plurality of bet areas 12 with bet is increased to achieve an effect that bet amounts of the plurality of bet areas 12 are evenly distributed in order to prevent the at least one
25 player from making over-concentrated bet to cause big win or big

loss and prevent the at least one player from actively interrupting the game.

In another embodiment, a bet value of the additional bet data that can be generated by the at least one player is further limited to be less than or equal to a bet value of the basic bet data. The plurality of bet
5 areas 12 and a bet value that the at least one player can select when making the additional bet is limited by the bet value of the basic bet data, so the at least one player tends to increase a bet amount of the basic bet data, so that the bet value of the additional bet data can meet
10 the demand. In this way, the at least one player can be prompted to increase the bet amount of the basic bet data.

After an end condition is met, ending the additional bet and resuming the card-dealing action of the card-dealing unit 40. For example, in one embodiment, the end condition is that the betting
15 interface 30 is open again and after a preset time has elapsed, the preset time can be set to an appropriate time, such as 10 to 20 seconds. When the preset time is exceeded, the end condition is met. Or, in another embodiment, the end condition is that all the at least one player choose to end the additional bet, so that the betting right of
20 each of the at least one player can be fully ensured.

The game result generating procedure S6 controlling the card-dealing unit 40 to complete the card-dealing action by following the operating rule of the poker game, and generating any one of the plurality of game results based on the plurality of cards 41 dealt out
25 by the card-dealing unit 40.

The payout procedure S7 notifying the payout processing unit 60 to perform payout to the at least one player according to the game result generated by the card-dealing unit 40, the basic bet data and the additional bet data. In one embodiment, in the payout procedure
5 S7, for the additional bet data generated by the additional bet, when the payout processing unit 60 further pays the at least one player according to a handicap rule, the game processing unit 70 also determines and obtains the plurality of latest appearance probabilities of the plurality of game results according to the handicap rule,
10 thereby changing the odds 13. For example, the game rule of baccarat is that the points of player and banker are compared to determine the result of a game, and with the handicap rule, handicap must be considered, which can change the plurality of game results because of the handicap; and therefore the game processing unit 70 must also
15 determine and obtain the plurality of latest appearance probabilities of the plurality of game results according to the handicap rule. Thus, through designing the handicap rule, values of the plurality of latest appearance probabilities of some of the plurality of game results can be made very low. Therefore, when the return to player (RTP)
20 remains unchanged, the odds 13 with a high value can appear in order to attract the attention of the at least one player.

Please refer to FIG. 6 as well. In one embodiment, the game system 10 of the invention is connected to a network server 80, and the network server 80 is connected to a plurality of remote operation
25 interfaces 81 and a plurality of mobile devices 82. Accordingly, the

at least one player can obtain the remote operation interface 81 by installing specific software on any computer (not shown in the figure) remotely, so as to use the game system 10 by connecting remotely. Alternatively, the at least one player can also install a corresponding
5 APP on the mobile device 82 so as to use the game system 10 by connecting remotely.

As mentioned above, the advantages of the invention at least include:

1. After the cards are dealt, the odds calculation unit changes at
10 least one of the odds based on the plurality of latest appearance probabilities of the plurality of game results. Since the plurality of odds have been corrected without generating an unreasonable return to player (RTP), the at least one player is allowed to make the additional bet.

15 2. By changing at least one of the plurality of odds, there is a chance to generate the plurality of odds with a high value, so as to attract the at least one player to bet again. Therefore, the at least one player performs a second bet during a round of the game, and a bet amount of the at least one player will be increased.

20 3. Through designing the handicap rule, the plurality of odds with a high value can appear in order to attract the attention of the at least one player.

4. With design of the control option, whether the specified condition is met can be determined randomly or according to control
25 of the at least one player.

5. Through disposition of the network server, the need of using the game system by connecting remotely can be met.

6. By restricting the at least one player not to only make an additional bet on the plurality of bet areas where are already with bet,
5 an effect that bet amounts of the plurality of bet areas are evenly distributed can be achieved in order to prevent the at least one player from making over-concentrated bet to cause big win or big loss and prevent the at least one player from actively interrupting the game. By limiting a bet value of the additional bet data that can be generated
10 by the at least one player to be less than or equal to a bet value of the basic bet data, the at least one player tends to increase a bet amount of the basic bet data, thereby increasing the bet amount of the basic bet data and a number of the plurality of bet areas with bet.

What is Claimed is:

1. A game system for betting after dealing cards, the game system being provided for at least one player to play a poker game, the poker game comprising a plurality of game results and a plurality of bet
5 areas corresponding to the plurality of game results, the plurality of bet areas being indicated with a plurality of odds respectively, values of the plurality of the odds being determined according to a plurality appearance probabilities of the plurality of game results corresponding to the plurality of bet areas, the game system
10 comprising:
 - a display element, comprising a game screen which displays a real-time image of the poker game;
 - a betting interface, provided for the at least one player to bet on the plurality of bet areas;
 - 15 a card-dealing unit, dealing out a plurality of cards according to an operating rule of the poker game to generate any one of the plurality of game results;
 - an odds calculation unit, changing the plurality of odds corresponding to the plurality of bet areas according to a plurality of latest appearance probabilities of the plurality of game results;
 - 20 a payout processing unit, performing payout to the at least one player; and
 - a game processing unit, connected to the display element, the betting interface, the card-dealing unit, the odds calculation unit and
25 the payout processing unit, and the game processing unit performing

following steps of:

a betting procedure S1: opening the betting interface to enable the at least one player to operate the betting interface for making bets, and generating a basic bet data according to a basic bet selection
5 made by the at least one player to the plurality of bet areas;

a card-dealing procedure S2: notifying the card-dealing unit to perform a card-dealing action to deal out the plurality of cards one by one after the betting procedure S1 being ended;

a card-dealing suspension procedure S3: if the card-dealing
10 action of the card-dealing unit meets a specified condition, controlling the card-dealing unit to suspend the card-dealing action of the card-dealing unit , and determining and obtaining a plurality of latest appearance probabilities of the plurality of game results;

an odds changing procedure S4: controlling the odds calculation
15 unit to change at least one of the plurality of odds according to the plurality of latest appearance probabilities of the plurality of game results after the card-dealing action is suspended;

an additional bet opening procedure S5: reopening the betting interface to enable the at least one player to operate the betting
20 interface for making an additional bet after the card-dealing action is suspended, generating an additional bet data according to an additional bet selection made by the at least one player to the plurality of bet areas, and if an end condition is met, ending the additional bet and resuming the card-dealing action of the card-dealing unit;

25 a game result generating procedure S6: controlling the card-

dealing unit to complete the card-dealing action by following the operating rule of the poker game, and generating any one of the plurality of game results based on the plurality of cards dealt out by the card-dealing unit; and

5 a payout procedure S7: notifying the payout processing unit to perform payout to the at least one player according to the game result generated by the card-dealing unit, the basic bet data and the additional bet data.

2. The game system as claimed in claim 1, wherein the end condition
10 is that a preset time has elapsed after the betting interface is reopened.

3. The game system as claimed in claim 1, wherein the end condition is that the at least one player choose to end the additional bet.

4. The game system as claimed in claim 1, wherein the payout processing unit further performs payout to the at least one player for
15 the additional bet data generated by the additional bet according to a handicap rule in the payout procedure S7, and the game processing unit determines and obtains the plurality of latest appearance probabilities of the plurality of game results according to the handicap rule, thereby changing the plurality of odds.

20 5. The game system as claimed in claim 1, wherein the specified condition is that a first card of the plurality of cards is dealt out by the card-dealing unit and revealed.

6. The game system as claimed in claim 1, wherein the specified condition is that any one of the cards but not the last one is dealt out
25 by the card-dealing unit and revealed.

7. The game system as claimed in claim 1, wherein the specified condition is that any one of the plurality of cards is dealt out by the card-dealing unit and a variable ratio of any one of the plurality of latest appearance probabilities of the plurality of game results exceeds a specified value.
8. The game system as claimed in claim 5, 6 or 7, wherein the betting interface further comprises a control option, and the specified condition further comprises that the control option is in an enabled state.
9. The game system as claimed in claim 8, wherein the control option is randomly enabled.
10. The game system as claimed in claim 8, wherein the control option is free to choose whether to enable it.
11. The game system as claimed in claim 1, wherein the game system is connected to a network server, and the network server is connected to a plurality of remote operation interfaces and a plurality of mobile devices.
12. The game system as claimed in claim 1, wherein in the additional bet opening procedure S5, the game processing unit restricts the at least one player to make the additional bet on the plurality of bet areas where are already with bet.
13. The game system as claimed in claim 1, wherein in the additional bet opening procedure S5, a bet value of the additional bet data generated according to the additional bet selection made by the at least one player is less than or equal to a bet value of the basic bet

data.

14. An operation method, the operation method enabling a game system to be provided for at least one player to play a poker game, the poker game comprising a plurality of game results and a plurality of bet areas corresponding to the plurality of game results, the plurality of bet areas being indicated with a plurality of odds respectively, a value of each of the plurality of odds being determined according to a plurality appearance probabilities of the plurality of game results corresponding to the plurality of bet areas, the game system comprising a game processing unit, a betting interface, a card-dealing unit, an odds calculation unit and a payout processing unit, through the game processing unit the operation method performing:
- a betting procedure S1: opening the betting interface to enable the at least one player to operate the betting interface for making bets, and generating a basic bet data according to a basic bet selection made by the at least one player to the plurality of bet areas;
 - a card-dealing procedure S2: notifying the card-dealing unit to perform a card-dealing action to deal out a plurality of cards one by one after the betting procedure S1 being ended;
 - a card-dealing suspension procedure S3: if the card-dealing action of the card-dealing unit meets a specified condition, controlling the card-dealing unit to suspend the card-dealing action of the card-dealing unit , and determining and obtaining a plurality of latest appearance probabilities of the plurality of game results;
 - an odds changing procedure S4: controlling the odds calculation

unit to change at least one of the plurality of odds according to the plurality of latest appearance probabilities of the plurality of game results after the card-dealing action is suspended;

an additional bet opening procedure S5: reopening the betting interface to enable the at least one player to operate the betting interface for making an additional bet after the card-dealing action is suspended, generating an additional bet data according to an additional bet selection made by the at least one player to the plurality of bet areas, and if an end condition is met, ending the additional bet and resuming the card-dealing action of the card-dealing unit;

a game result generating procedure S6: controlling the card-dealing unit to complete the card-dealing action by following an operating rule of the poker game, and generating any one of the plurality of game results based on the plurality of cards dealt out by the card-dealing unit; and

a payout procedure S7: notifying the payout processing unit to perform payout to the at least one player according to the game result generated by the card-dealing unit, the basic bet data and the additional bet data.

15. The method as claimed in claim 14, wherein the end condition is that a preset time has elapsed after the betting interface is reopened.

16. The method as claimed in claim 14, wherein the end condition is that after the at least one player make the additional bet.

17. The method as claimed in claim 14, wherein the payout processing unit further performs payout to the at least one player for

the additional bet data generated by the additional bet according to a handicap rule in the payout procedure S7, and the odds calculation unit also changes one of the plurality of odds corresponding to at least one of the plurality of bet areas according to the handicap rule in the
5 odds changing procedure S4.

18. The method as claimed in claim 14, wherein the specified condition is that a first card of the plurality of cards is dealt out by the card-dealing unit and revealed.

19. The method as claimed in claim 14, wherein the specified
10 condition is that any one of the cards but not the last one is dealt out by the card-dealing unit and revealed.

20. The method as claimed in claim 14, wherein the specified condition is that any one of the plurality of cards is dealt out by the card-dealing unit and a variable ratio of any one of the latest
15 appearance probabilities of the plurality of game results exceeds a specified value.

21. The method as claimed in claim 18, 19 or 20, wherein the betting interface further comprises a control option, and the specified condition further comprises that the control option is in an enabled
20 state.

22. The method as claimed in claim 21, wherein the control option is randomly enabled.

23. The method as claimed in claim 21, wherein the control option is free to choose whether to enable it.

25 24. The method as claimed in claim 14, wherein in the additional bet

opening procedure S5, the game processing unit restricts the at least one player to make the additional bet on the plurality of bet areas which are already with bet.

25. The method as claimed in claim 14, wherein in the additional bet
5 opening procedure S5, a bet value of the additional bet data generated by the at least one player is less than or equal to a bet value of the basic bet data.