In order to understand the movement of the game token, it is useful to determine the position of the game token in the game table in a more detailed manner. For example, it is effective in order to achieve the above-described objective in a higher degree to understand not only that the game token is in a certain game table, but also in which playing position and on which betting target the game token is placed for betting.

SUMMARY

[0006]

It is useful to use a number of reading antennas with a narrower reading range in order to obtain a more detailed position of the game token on the game table. However, if such reading antennas are in close proximity to each other, the problem arises that the RFID tags in the game token may be read beyond the reading range intended for each of the reading antennas, and even reads the RFID tags of the game token in a reading range of the other reading antennas.

[0007]

The present disclosure seeks to provide a game table reading system that can reduce the problem of a plurality of reading antennas of a game table reading RFID tags in a reading range of other reading antennas.

[0007a]

According to an aspect, there is provided a game table reading system for game tokens, comprising: a game table having a plurality of reading areas including at least a plurality of betting areas for positioning a game token in which a radio frequency identification (RFID) tag is embedded; a plurality of reading antennas installed in correspondence with each of the plurality of reading areas for reading the RFID tag embedded in the game token placed in the corresponding reading areas; a read-restriction antenna installed in correspondence with each of the plurality of reading areas for restricting reading of an

RFID tag embedded in the game token placed in the corresponding reading area by the reading antenna corresponding to other adjacent reading areas; a reading control device connected to the plurality of reading antennas to control the plurality of reading antennas; and a read-restriction control device connected to each read-restriction antenna to control each read-restriction antenna, wherein the reading control device causes the plurality of reading antennas to read in sequence, and wherein the read-restriction control device causes the read-restriction antennas corresponding to the plurality of reading areas which are adjacent to the reading area corresponding to the reading antenna which is caused to read by the reading control device to restrict reading, in synchronization with the reading control device.

[0008]

The game table reading system of the present disclosure is a game table reading system for game tokens, comprising: a game table having a plurality of reading areas including at least a plurality of betting areas for positioning a game token in which an RFID tag is embedded; a plurality of
reading antennas installed in correspondence with each of the plurality of reading areas for reading the RFID tag embedded in the game token placed in the corresponding reading areas; a read-restriction antenna installed in correspondence with each of the plurality of reading areas for restricting reading of an RFID tag embedded in the game token placed in the corresponding reading area by the reading antenna corresponding to other adjacent reading areas; a reading control device connected to the plurality of reading antennas to control the plurality of reading antennas; and a read-