[Claim 5]

The abnormality detection system for a baccarat game according to Claim 1, wherein the controller has a chip detection function of identifying on which of a Player side or a Banker side on the game table a game participant has betted a chip based on the analysis result from the image analyzing device in each game, the card deal detecting device has a function of detecting positions and movements of two cards dealt in each area, and the controller has a function of determining whether or not the two cards dealt in the Player area are moved to in front of the game participant who has betted on the Player side for squeezing and the two cards dealt in the Banker area are moved to in front of the game participant who has betted on the Banker side for squeezing.

[Claim 6]

The abnormality detection system for a baccarat game according to Claim 5, wherein the controller has a function of further determining whether or not the two cards provided to each game participant for squeezing are correctly placed back in the Player area and the Banker area on the game table.