

ABSTRACT

The present disclosure belongs to the technical field of electronic poker cards, and discloses an electronic poker card system, which includes: a preparation module, used for setting activity parameters of an electronic poker card activity; a selection module, used for selecting a player to participate in activities before and during each round of electronic poker card activity; an activity module, used for assigning poker cards to each player at the beginning of the electronic poker card activity, providing various functions for each player to participate in the activities, and generating various winners of the electronic poker card activity; and a reward module, used for acquiring rewards paid by each player before the activity, and counting the deserved rewards of each winner and the last player after participating in the activity.

[Fig. 1]