

GAME MACHINE, GAME SYSTEM AND OPERATION METHOD OF ELECTRONIC DEVICE

Abstract

The present invention provides a plurality of bet options via an
5 input interface; detects a bet signal associated with a player's
selection of the bet options and generated by the input interface via a
control unit; and generates a game result by a game result generating
unit via a plurality of rollers. The control unit is selectively further
connected to a reward unit to determine whether to provide at least
10 one of one or more prizes as a rewarded prize for the player via the
reward unit, and the one or more prizes are associated with the bet
options. Accordingly, the player's bet selection can directly change
whether the prize is enabled or indirectly change whether the rollers
are enabled, thereby providing the player with the right to freely
15 select a prize category and enhance a probability of winning a prize
to meet the player's demand of selecting freely.

FIG. 1