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(54) Abstract Title: **Gaming device having a plurality of multiple-image panels**

(57) A gaming device having a plurality of multiple-image panels. Each multiple-image panel includes multiple sides, wherein each side displays an image. Each multiple-image panel is connected to an actuator which the processor causes the multiple-image panel to move independently of the other image panels. In one embodiment, each multiple-image panel and connected actuator is supported by a removable unit which is removably attached to a housing. Upon a triggering event occurring in a primary or bonus game, the gaming device's processor randomly independently determines the image to be displayed by each of the plurality of multiple-image panels. The gaming device causes the actuators to move the multiple-image panels to display the selected image or images to the player.

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