

16. The gaming machine of claim 13, wherein the means for administering the wagering game includes a mechanical slot machine including mechanical reels, the means for displaying information relating to the wagering game including external surfaces of the mechanical reels.

17. A method comprising:

mounting a slot machine display device in an interior of a cabinet;

coupling a projected capacitance sensor system to an inner surface of a layer of dielectric material; and

coupling the layer of dielectric material to the cabinet, the inner surface of the layer of dielectric material facing

the slot machine display device, wherein the projected capacitance sensor system is configured to receive an input through the layer of dielectric material.

18. The method of claim 17, wherein the slot machine display device includes a mechanical stepper reel.

19. The method of claim 17, wherein the slot machine display device includes an electronic display device.

20. The method of claim 17, wherein the projected capacitance sensor system is coupled to the layer of dielectric material before the layer of dielectric material is coupled to the cabinet.

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