

7

16. A display unit and input pen according to claim 13; wherein the preselected value is 200 g.

17. A display unit and input pen according to claim 13; wherein the transparent touch switch comprises an analog resistance film touch switch; and the preselected value is 100 g.

18. A method for manufacturing a display unit, comprising the steps of:

applying a clear adhesive to either a surface of a transparent touch switch or a display surface of a liquid crystal display, the clear adhesive containing a plurality of plastic spherical particles having a refractive index approximately equal to the refractive index of the clear adhesive; and

8

laminating the surface of the transparent touch switch to the display surface of the liquid crystal display.

19. A method for manufacturing a display unit as claimed in claim 18; wherein the laminating step comprises disposing the transparent touch switch over the liquid crystal display, allowing the clear adhesive to flow between the surface of the transparent touch switch and the display surface of the liquid crystal display for a predetermined period of time, and curing the clear adhesive.

20. A method for manufacturing a display unit as claimed in claim 19; wherein the curing step comprises irradiating ultraviolet rays over the clear adhesive.

* * * * *