

DISPLAY DEVICE AND INFORMATION TERMINAL APPARATUS

ABSTRACT

The present invention provides a display device and information terminal device wherein the installation of the display module is simple and the number of parts reduced, and that exhibits strength towards shocks. A projection (11) projecting towards a back cover (5) is provided on a front cover (6), a hole (12) into which the projection (11) is inserted is provided in a liquid crystal module (4), and at the same time, a hook (13) is provided that, while pressing the projection (11) inserted into the hole (12), deforms towards the back cover (5) due to the insertion of the projection (11), and a recess (14) is provided that engages the hook (13) that has been deformed by the insertion of the projection (11). When the front cover is placed on and aligned with the back cover and the projection (11) is inserted into the hole (12), the liquid crystal module (4) is anchored to the back cover by the hook (13) engaging in the recess (14), and the front cover (6) is anchored to the liquid crystal module (4) by the projection (11) being sandwiched between the hook (13) and the chassis (8).

Fig.1