CLAIMS

1. A display apparatus (100), comprising:

a display panel (11) having a front surface (12) and a back surface (13);

a module for driving said display panel (11);

a housing (22) for protecting and holding said module; and

a light guide member (31) arranged to cover a peripheral portion (14) of said display panel (11), for guiding light from said front surface (12) of said display panel (11) to a front surface side of said peripheral portion (14) and supporting said display panel (11) from said front surface (12).

2. The display apparatus (100) according to claim 1, wherein

said light guide member (31) includes a planoconvex lens (31) causing its flat surface (33) to be in surface contact with said front surface (12) of said display panel (11).

3. The display apparatus (100) according to claim 2, wherein

said light guide member (31) includes an extension portion (36) extending from said flat surface (33) toward said housing (22) and attached to said housing (22).

4. The display apparatus (100) according to claim 2, further comprising an elastic member (42) interposed between said flat surface (33) and said housing (22).

5. The display apparatus (100) according to any of claims 1 to 4, being a liquid crystal display apparatus.

CLAIMS

1. A display apparatus, comprising:

a display panel having a front surface and a back surface;

a module for driving said display panel;

a housing for protecting and holding said module; and

a light guide member arranged to cover a peripheral portion of said display panel, for guiding light from said front surface of said display panel to a front surface side of said peripheral portion and supporting said display panel from said front surface,

said light guide member including a planoconvex lens causing its flat surface to be in surface contact with said front surface of said display panel and an extension portion extending from said flat surface toward said housing and attached to said housing.

2. A display apparatus, comprising:

a display panel having a front surface and a back surface;

a module for driving said display panel;

a housing for protecting and holding said module;

a light guide member arranged to cover a peripheral portion of said display panel, for guiding light from said front surface of said display panel to a front surface side of said peripheral portion and supporting said display panel from said front surface, said light guide member including a planoconvex lens causing its flat surface to be in surface contact with said front surface of said display panel; and

an elastic member interposed between said flat surface and said housing.

3. The display apparatus according to claim 1 or 2, being a liquid crystal display apparatus.