

TITLE:
DISPLAY APPARATUS

ABSTRACT

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A display panel includes a first substrate, a second substrate, light-emitting elements, a gate driving structure and light-shielding traces. The second substrate is disposed opposite to the first substrate. An active area, a first peripheral area and a second peripheral area of the first substrate overlap an active area, a first peripheral area and a second peripheral area of the second substrate respectively. The light-emitting elements are disposed on the first peripheral area and the second peripheral area of the first substrate, or the light-emitting elements are disposed on the first peripheral area and the second peripheral area of the second substrate. The gate driving structure is disposed on the first peripheral area of the second substrate. The gate driving structure includes a device layer and a light-shielding pattern overlapped with the device layer. The light-shielding traces are disposed on the second peripheral area of the second substrate.

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FIG. 1