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Applicants: OPPO广东移动通信有限公司

Inventors: 杨鑫

Agents: 广州三环专利商标代理有限公司 44202
广州三环专利商标代理有限公司 44202

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Title: (ZH) 显示组件、电子设备和电子设备的控制方法

Abstract: (ZH) 本申请提供了一种显示组件、包括所述显示组件的电子设备，以及所述电子设备的控制方法。所述显示组件用于具有功能模块的电子设备中，所述显示组件包括第一显示屏和第二显示屏；所述第一显示屏具有第一显示区，所述第二显示屏具有第二显示区，所述第一显示屏可与所述第二显示屏拼接，使所述第一显示区与所述第二显示区拼接在一起以共同显示画面，并使所述第一显示区遮挡所述功能模块；所述第一显示屏可相对所述第二显示屏运动以与所述第二显示屏分离，以使被所述第一显示区遮挡的所述功能模块暴露出来。本申请的方案能够提升电子设备的屏占比，同时保证功能器件的功能实现。



(ZH) Display assembly, electronic apparatus, and method for controlling electronic apparatus

(ZH) The invention provides a display assembly and an electronic device comprising the display assembly, and a control method of the electronic equipment. The display component is used in an electronic device with a function module, the display assembly comprises a first display screen and a second display screen; the first display screen is provided with a first display area, the second display screen is provided with a second display area, and the first display screen can be spliced with the second display screen, so that the first display area and the second display area are spliced together to display a picture together, and enabling the first display area to shield the function module; the first display screen can move relative to the second display screen to be separated from the second display screen, so that the functional module shielded by the first display area is exposed. According to the scheme, the screen ratio of the electronic equipment can be improved, and the function realization of the functional device is ensured.

