METHOD AND APPARATUS FOR PROCESSING SCREEN SENSITIVE INFORMATION

Abstract

Embodiments of the present application provide a screen sensitive information processing method and apparatus. The method includes: monitoring whether light intensity detected by a light sensor increases to a first threshold, and when it is monitored that the light intensity increases to the first threshold, identifying an area where predefined sensitive information in display content of a screen is located, and masking content displayed in the area where the sensitive information is located. The embodiments of the present application improve security of information reading for users.

Figure 1