

Abstract

The present application provides a method and an apparatus for displaying image information. The method comprises: acquiring a rotation angle reported by a sensor configured for detecting the rotation angle of a terminal; acquiring, based on the sensor, a rotation duration of the rotation of the terminal; determining whether the reported rotation angle reaches a preset threshold value; determining whether the rotation duration is shorter than a preset duration; and when the reported rotation angle reaches the preset threshold value, and when the rotation duration is shorter than the preset duration, displaying image information. Applying the application's embodiments, image information can be automatically displayed just through rotating a terminal by a user. Since a user does not need to click a button for displaying image information, the operation time can be reduced, so that a terminal quickly displays the image information, and the situation of the user clicking a wrong button can also be avoided, thereby achieving the accurate display of the image information.