MISTOUCH PREVENTION METHOD AND ELECTRONIC DEVICE

ABSTRACT

This application relates to the field of terminal technologies, and provides a mistouch prevention method and an electronic device. At least one transmitter is deployed on each of a first side and a second side of the electronic device. The first side is different from the second side. The at least one transmitter deployed on the first side includes a first transmitter, and the at least one transmitter deployed on the second side includes a second transmitter. The electronic device may use, for different postures of the electronic device, different signal transmission modes to send a signal, and determine, based on the sent signal and a received signal, whether to enable a mistouch prevention mode. The signal transmission mode includes sending a signal through the first transmitter, sending a signal through the second transmitter, or sending signals through the first transmitter and the second transmitter. Because the signal transmission mode is related to the posture of the electronic device and is therefore more targeted, the electronic device can more accurately detect, based on the sent signal, whether to enable the mistouch prevention mode. Therefore, the foregoing method can effectively prevent the electronic device from performing unintended operations.

Fig. 2