ELECTRONIC DEVICE AND WIRED/WIRELESS CHARGING CONTROL METHOD IN ELECTRONIC DEVICE

【ABSTRACT】

A method for controlling wired/wireless charging in an electronic device is provided. The method includes: based on identifying a wireless charging connection with a first external device and a wired charging connection with a second external device, charging a battery of the electronic device by using a power provided through a wired charging circuitry of the electronic device and operate a wireless charging circuitry of the electronic device in a wireless charging standby state; and in the wireless charging standby state, providing information on the wireless charging standby state to the first external device using an antenna module of the electronic device, to cause the first external device not to transmit a wireless power.

Fig. 4