ABSTRACT

Embodiments of the present invention provide a power management method, an electronic device and a power adapter, capable of improving the charge safety. The method is executed in an electronic device charged by a power adapter via a charge cable. The method includes: determining a temperature of a charging interface, in which the charging interface includes at least one of an interface of the power adapter for electric connection with the charging cable, an interface of the charging cable for electric connection with the power adapter, an interface of the charging cable for electric connection with the electronic device, and an interface of the electronic device for electric connection with the charging cable; and managing power of the electronic device according to the temperature of the charging interface.

ABSTRACT

Embodiments of the present invention provide a charge control method and apparatus, and a power adapter, capable of improving the charge safety. The method is executed in an electronic device charged by a power adapter via a charge cable. The method comprises: determining the temperature of a charge interface, wherein the charging interface comprises at least one of the following interfaces: an interface, configured to be electrically connected to a charge cable, of the power adapter, an interface, configured to be electrically connected to the power adapter, of the charge cable, an interface, configured to be electrically connected to an electronic device, of the charge cable, and an interface, configured to be electrically connected to the charge cable, of the electronic device; and managing, according to the temperature of the charge interface, the electric power of the electronic device.