

DEVICE IMPLEMENTING METHOD TO TRANSFER POWER BETWEEN EXTERNAL ELECTRONIC DEVICES

ABSTRACT

A method to transfer power between two or more external electronic devices comprises one external battery-powered electronic device providing power from a battery to the device via host controller hardware, for example, a Universal Serial Bus (USB) connection, to provide power to the battery of another external battery-powered electronic device via host controller hardware, for example, a USB connection, wherein the provision of power from one battery to another is determined and controlled by the connection of both external battery-powered electronic devices to the device implementing the method.

Refer to Figure 1 for disclosure of invention.