

ABSTRACT

The present application provides an electronic tag and an internet of Things interactive system. The electronic tag includes a power module configured to convert an electric energy provided by an electric energy storage device into at least one power supply voltage; a control module connected with the power module and powered by the power supply voltage; and a plurality of peripherals connected with the control module and the power module respectively; wherein the peripheral device interacts with the user at least one way under controlling of the control module.

[Fig. 1]