

PORTABLE ELECTRONIC DEVICE FOR CRYPTOCURRENCY TRANSACTIONS

ABSTRACT

The disclosure relates to a portable electronic device for cryptocurrency
5 transactions, which provides user convenience and security. According to an
embodiment, a portable electronic device for cryptocurrency transactions may include
a storage storing an electronic wallet in which at least one of a private key for
cryptocurrency transactions or a non-fungible token (NFT) is stored, an operating
system (OS), a web browser, and a cryptocurrency transaction application, a network
10 interface for communication with the outside, a display, and a controller. The
controller may be configured to operate as programmed in the OS, block introduction of
an execution code from the network interface, and block installation of a new
application or plug-in other than the cryptocurrency transaction application stored in
the storage.

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[FIG. 1]