Abstract

VIRTUAL REALITY HEADSET DEVICE AND PAYMENT METHOD

A virtual reality headset device is disclosed. The virtual reality headset device comprises: a secure storage configured to store a tokenized account identifier for a payment card account; an interface configured to enable to virtual reality headset to couple to at least a first communication device and a second communication device; a computer processor; and a data storage device, the data storage device storing instructions operative by the processor to: generate a first transaction authorization request using the tokenized account identifier for the payment card account; send the first transaction authorization request over a communication network via the first communication device; generate a second transaction authorization request using the tokenized account identifier for the payment card account; and send the second transaction authorization request over a communication network via the second communication device.

[Figure to print with the abstract: Fig. 1]