SYSTEM AND APPLICATION SERVER FOR SECURE GUEST CHECKOUT

ABSTRACT

A system for initiating secure guest checkout includes an application server; and an untrusted user interaction device that is in communication with the application server. The untrusted user interaction device has a unique device identifier that is registered with the application server. The untrusted user interaction device is configured to: receive input data relating to a selection of one or more items; transmit, to the application server, the selection of one or more items and the unique device identifier, for creation of a cart at the application server; communicate a pairing code received from the application server, the pairing code being associated with the cart; and wirelessly broadcast identifier data including, and/or derived from, the unique device identifier; such that a computing device that receives the identifier data and the pairing code can verify the unique device identifier and retrieve the cart from the application server for initiation of a secure remote commerce (SRC) checkout process at an SRC initiator.

[FIG. 1]