

SECURITY FOR MOBILE COMMUNICATIONS DEVICE

ABSTRACT

A mobile communications device for communicating with a wireless network, including an electronic storage having data stored thereon, a processor connected to the storage for accessing the data, a communications sub-system connected to the processor for exchanging signals with the wireless network and with the processor, a user input interface connected to send user input signals to the processor in response to user action, and a security module associated with the processor for detecting a trigger condition and automatically taking a security action if a bypass user action is not detected after detection of the trigger condition.