ABSTRACT

A connection processing method and a communications device are provided. A connection processing method applied to a first communications device includes: sending at least one of a first message and first information; where the first message includes any one of the following: a first NAS message, a first RRC message, a service request message, an RRC resume request message, an RRC resume complete message, an RRC setup message, an RRC connection setup complete message, a registration request message, an attach request message, and a TAU request message; and the first information includes at least one of the following: first indication information, first cause information, MICO indication information, PSM indication information, and first valid time information. With the method in the embodiments of the present invention, the terminal can quickly return to a non-connected state (for example, an idle state or an inactive state) after requesting to activate a connection.

Figure 1 accompanies.