COMMUNICATION APPARATUSES AND COMMUNICATION METHODS FOR OPERATING IN A POWER SAVING STATE

ABSTRACT

The present disclosure provides communication apparatuses and communication methods for operating in a power saving state. The communication apparatuses comprising circuitry, which in operation, determines one of a plurality of power saving states to operate in; and a transceiver, which in operation, transmit and/or receive at least one type of sidelink signals in response to determining the one of the plurality of power saving states.

[Fig. 7]