

Abstract

Method and Device for Discontinuous Reception

5 The present application provides a method and device for discontinuous reception. The method comprises: determining by a terminal device at least one target discontinuous reception (DRX) indication signal in a plurality of DRX indication signals and/or a time-frequency resource location occupied by the at least one target DRX indication signal, the at least one target DRX indication signal being used to instruct the terminal device to conduct a target
10 behavior within one DRX cycle after the reception of the at least one target DRX indication signal; and detecting by the terminal device, according to the at least one target DRX indication signal and/or the time-frequency resource location occupied by the at least one target DRX indication signal, a DRX indication signal sent by the network device. The method for discontinuous reception provided by the present application can reduce the power consumption
15 of the terminal device.

FIG. 1