

DISCONTINUOUS RECEPTION METHOD, TERMINAL DEVICE AND NETWORK DEVICE

ABSTRACT

Disclosed in the present application are a discontinuous reception method, a terminal device and a network device. The method comprises: a terminal device determining at least one set of DRX parameters; the terminal device determining, according to the at least one set of DRX parameters, a target time-frequency resource for monitoring a control channel; and the terminal device monitoring the control channel on the target time-frequency resource. In this way, the terminal device determines, on the basis of multiple sets of DRX parameters, a target time-frequency resource for monitoring the control channel, so that the terminal device, when transmitting data on the basis of different basic parameter sets, can also simultaneously satisfy low power consumption requirements and signal monitoring requirements.

(Fig. 3)