

Abstract

The present application discloses a discontinuous reception (DRX) processing method and apparatus, a terminal device, and a storage medium. The method is executed by the terminal device. The method comprises: determining that the transmission time of a downlink hybrid automatic repeat request (HARQ) process feedback of a terminal device is delayed; and according to a first resource before the transmission time delay, processing a downlink HARQ timer of the HARQ process feedback, and/or according to a second resource after the transmission time delay, processing the downlink HARQ timer of the HARQ process feedback, such that in the present application, after the transmission of the HARQ process feedback of the terminal device is delayed, a network side device can still transmit data retransmission scheduling information at the DRX activation time of the terminal device, thereby improving data transmission reliability.

FIG. 3