

COMMUNICATION METHOD AND RELATED APPARATUS

ABSTRACT

This application relates to the field of wireless communication technologies, and in particular, to a communication method and a related apparatus. The method includes: receiving target information from a first network device, where the target information indicates a correction parameter; and determining target transmit power for sending a target signal to a second network device, where the target transmit power is determined based on a downlink path loss correction result, the downlink path loss correction result is determined based on the correction parameter and a downlink path loss estimation result, and the downlink path loss estimation result is determined based on a path loss compensation factor configured by the first network device and/or a downlink path loss estimation value obtained by the terminal device by measuring a downlink reference signal of the first network device. According to the method, the determined target transmit power can be more proper.

(FIG.2)