

Abstract

Wireless Communication Method and Terminal Device

The embodiments of the present application provide a wireless communication method
5 and device, being able to determine, with reference to the transmission power of one uplink
signal, the transmission power of another signal as required in a reasonable manner, and
directly schedule the fixed transmission power without the need of a network device, thereby
improving the communication performance. The method comprises: a terminal device
determining a reference uplink signal of a target uplink signal; the terminal device determining
10 the transmission power of the target uplink signal according to the transmission power of the
reference uplink signal; and the terminal device transmitting the target uplink signal by using
the determined transmission power.

FIG. 2

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