CLAIMS

1. A method for sending dedicated physical control channel, DPCCH, control information, comprising:

acquiring (S1901), by a terminal, a uplink transmission gap, wherein the uplink transmission gap is a time interval between an initiation, by the terminal, of a current uplink transmission and a termination of a most recent uplink transmission;

when the uplink transmission gap is less than or equal to a threshold, sending (S1902), by the terminal, DPCCH control information to a network-side device by using a transmit power of most recent DPCCH control information; and

when the uplink transmission gap is larger than the threshold, sending, by the terminal, DPCCH control information to the network-side device by using a transmit power which is obtained by introducing a power offset on a basis of power after DPCCH filtering; wherein the threshold is received by the terminal from the network-side device.

2. A terminal, comprising:

a acquiring unit (2001), configured to acquire a uplink transmission gap, wherein the uplink transmission gap is a time interval between an initiation, by the terminal, of a current uplink transmission and a termination of a most recent uplink transmission; and

a sending unit (2002), connected to the acquiring unit and configured to, when the uplink transmission gap is less than or equal to a threshold, send DPCCH control information to a network-side device by using a transmit power of most recent DPCCH control information; and,

when the uplink transmission gap is larger than the threshold, send a DPCCH to the network-side device by using a transmit power which is obtained by introducing a power offset on a basis of power after DPCCH filtering, wherein the threshold is received by the terminal from the network-side device.

3. A computer-readable product, comprising computer program code, which is executed, to enable the computer to perform the steps of claim 1.