

ABSTRACT**WIRELESS COMMUNICATION METHOD, COMMUNICATION
DEVICE, CHIP AND SYSTEM**

5 Provided are a wireless communication method, a communication device, a chip, and a
system, wherein same can reduce the complexity and power consumption of a UE. The
method is applied to a terminal device that is in a connected mode. The method comprises:
the terminal device receiving dedicated signaling sent by a network device; and the
terminal device acquiring updated system broadcast information according to the dedicated
10 signaling. According to the wireless communication method of the embodiments of the
present invention, a terminal device that is in a connected mode acquires the changed
system broadcast information by receiving dedicated signaling sent by a network device,
thereby avoiding the acquisition of change indication information broadcast by a system by
means of acquiring a paging message, and thus reducing the complexity and power
15 consumption of a UE.

FIG. 2