

Abstract**Wireless Communication Method and Device**

5 Disclosed in an embodiment of the present application are a wireless communication
method and device, which may increase the communicative performance in synchronization
signal block transmission. The method comprises: a network device indicating to a terminal
device the resource positions and/or quantity of synchronization signal blocks sent to a terminal
device; the network device sending to the terminal device the synchronization signal blocks of
10 said resource positions and/or said quantity.

FIG. 2