

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

5 This application provides a communication method and a communication apparatus. In this
method, configuration parameters of a terminal device are classified into a basic configuration
parameter (namely, a common parameter of a plurality of features) and a configuration parameter
of a specific feature (namely, a specific parameter of the specific feature), so that parameter
configuration is independently performed for different features, the different features are
decoupled from each other, and the configuration parameter of the specific feature can be added
10 or deleted. This effectively reduces complexity of the terminal device, ensures quick marketization
of a terminal device of a related feature, and avoids a compatibility risk.

FIG. 2