

MOBILE DEVICE, COMMUNICATION CONTROL DEVICE, AND COMMUNICATION CONTROL METHOD

ABSTRACT

A mobile device (300) is wirelessly connectable to an LTE system configured to notify the mobile device of priority call information indicating a priority level of processing for an terminating call, and a 3G system configured to inform the mobile device of access class barring information specifying barring of an terminating call depending on an access class of the terminating call. If the terminating call is a priority call whose priority level in the priority call information indicates a higher processing priority than other calls and the barring by the access class barring information is set, the mobile device (300) executes connection to 3G system (20) and processes the terminating call, regardless of the access class barring information.