

ABSTRACT

The present application relates to a method and apparatus for protecting user equipment, user equipment and a base station. The method for protecting the user equipment includes: starting a timer of a first preset time period after first signaling for requesting for a cooling configuration is sent to a base station; detecting an equipment temperature of the user equipment at a time when the timer times out; and indicating to the base station a user equipment state indicated by the equipment temperature. The technical solution according to the present disclosure may solve the problem of user equipment (UE) overheating by reducing the UE configuration by means of a base station, and when the UE no longer overheats, the base station configures a high radio link configuration for the UE in time to ensure the data transmission rate of the UE.

Fig. 1A