

ABSTRACT

Application Server and Media Resource Allocation Method

The present invention provides an application server and a method for allocating media resources. The application server includes: a triggering module for triggering a service application corresponding to a call when receiving the call from a user equipment; an analysis module for analyzing the number of media resources that the call is required to occupy; an acquisition module for obtaining an upper limit of occupancy of media resources in the service application and the number of media resources that are currently occupied; a judgment module for judging whether a media resource allocation condition is met or not according to the number of the media resources that the call is required occupy, the upper limit of occupancy of the media resources in the service application and the number of media resources that are currently occupied; and a processing module for controlling a media server to provide media resources for the call when the media resource allocation condition is met, otherwise, ending the call. The present invention can allocate media resources according to user requirements.