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. audicodecalculatorauz1z1. audicodecalculatorauz1z1 nopcadazzle download lagu HD full vedio fsf Best Free Version 4.5.19 Full Cracked Serial Key 2014.rar video.1. Field of the Invention The present invention relates generally to a method for operating a transmission control protocol (TCP), and more specifically to a method for adapting a receiving side to a congestion state of a transmission medium to minimize a dead zone due to a packet loss in a handshaking process between a transmission side and a receiving side. 2. Description of the Related Art Currently, wireless wide area network (WWAN) systems include GPRS (General Packet Radio Service), GSM (Global System for Mobile Communications), and 2G mobile communication (e.g., PHS (Personal Handy-phone System), which provide a data communication service. The GPRS uses the basic call services (i.e., voice call, short message service, and a data call) to transmit and receive information. The GSM uses a well-known standard transmission/reception procedure, and provides a voice call, a data call and a short message service, for which, each is established in a separate communication channel. When a GPRS mobile terminal is idle and in an area where communication services are available, the GPRS network automatically establishes the data connection to provide a data communication service, such as the Internet, for which a standard procedure is also defined. The 2G mobile communication also uses a well-known standard procedure to access services provided by the network. In this case, the 2G mobile communication is used to provide a voice call only. The existing 2G mobile communication provides a data service by having a mobile terminal actively transmit information to a base station and receiving data from the base station. Next, the 3G mobile communication will be described. The 3rd generation mobile communication technology is to establish a high-speed data service based on TCP/IP (Transmission Control Protocol/Internet Protocol) on the basis of the 2G mobile communication. The 3rd generation mobile communication provides a rapid data service providing a data call, a voice call and a short message service. In the case of the 3G mobile communication, a single service data channel (e.g., a radio bearer) is capable of providing the aforementioned multiple services. The 3G mobile communication

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