

ABSTRACT

VIDEO TRANSMISSION METHOD, SYSTEM, DEVICE, AND STORAGE MEDIUM

The present disclosure provides a video transmission method and system, a device, and a storage medium. The method includes that: after obtaining a video frame to be encoded, any video frame in a video to be encoded except the first frame is divided into a first preset number of sub-video frames; each sub-video frame respectively is encoded and sent to a decoding end. Through applying the technical solution of the present disclosure, the encoded video frames are not directly transmitted, but are transmitted in a manner of sub-video frames after being divided, thereby ensuring that the data amount of each transmission object is controlled within a certain range, and further avoiding the problem of picture delay caused by the fact that key frame data cannot be transmitted to a destination end in time for decoding and rendering when the network bandwidth is insufficient.

FIG. 1