

VIDEO TRANSMITTING SYSTEM FOR MONITORING SIMULTANEOUS GEOGRAPHICALLY DISTRIBUTED EVENTS

Abstract

5

A video transmitting system including a plurality of video cameras, a plurality of video monitoring apparatuses, a plurality of local storage devices, a data transmission subsystem, at least one video data collecting and transmitting apparatus, at least one collecting storage device, and at least one interface apparatus is presented. Video data
10 from the video cameras are stored in the local storage devices and transmitted through the data transmission subsystem to be stored in the collecting storage device and to be transmitted to users.

(Fig. 1)