REMOTE-CONTROLLED CAMERA-PICTURE BROADCAST SYSTEM

ABSTRACT

A remote-controlled camera-picture broadcast system is provided, which decreases the cost of hardware and network for the use of many unspecified users. This system is comprised of a camera apparatus (5), a camera controller (4), a camera server (3) connected to the camera controller (4) through a first network (2b), and clients (1) connected to the camera server (3) through a second network (2a). Each of the clients (1) transmits an operation demand for the camera apparatus (5) to the camera server (3) through the second network (2a) according to an input of a user. The camera server (3) receives the operations demand from the client (1) and transmits an operation command corresponding to the operation demand to the camera controller (4) through the first network (2b). The camera controller (4) controls the camera apparatus (5) according to the operation command so that the camera apparatus (5) acquires a picture and produces a video signal of the picture.

Fig. 1

This Sheet Has Been Replaced

