

ABSTRACT

A video information reproduction device according to the present invention includes a time information detector to receive a signal including video data and control data thereof via a network and to acquire time information included in the control data, an internal time detector to detect internal time measured by an internal clock, a comparison unit to compare time given by the time information acquired by the time information detector and the internal time measured by the internal time detector, and a frame controller to control, on the basis of the comparison result of the comparison unit, the number of frames to be displayed based on the number of frames per unit time of the video data and the number of frames to be displayed corresponding to a single frame of the video data.