

INFORMATION PROCESSOR AND INFORMATION PROCESSING METHOD

ABSTRACT

In the conventional network, in order to conduct remote control upon electric devices through the Internet, it is necessary to specially provide a centralized controller and a terminal. An information processor of the present invention comprises: an information obtaining means for obtaining information such as information of an image, provided in an adapter body and operated by an operation signal sent from the outside; a signal sending and receiving means for sending a signal of the information obtained by the information obtaining means and receiving an operation signal sent from the outside, arranged in the adapter body; a control section for accommodating a plurality of protocols and converting various signals so that an operation signal and an information signal, which are sent from and received by the signal sending and receiving means, can be processed corresponding to various communication systems such as a cable communication system or a wireless communication system; and a support device for fixing and supporting the adapter body, wherein a position of an information obtaining section for obtaining information of the information obtaining means can be set.

FIGURE 1