ABSTRACT

The present invention relates to, for transmitting information by a server from an information gathering device to a terminal device, an information exchange method, an information processor, a communication method, a communication system, an intermediary device, and a communication device. It is directed to provide an information exchange method, an information processor, a communication method, a communication system, an intermediary device, and a communication device with which pieces of streaming video information gathered by a number of information gathering devices can be exchanged efficiently. A feature thereof lies in linking each of the terminal devices to the information gathering device that gathers a given number of pieces of streaming video information that are asked for from its linked terminal device, out of the plurality information gathering devices, directing the information gathering devices to deliver the given number of pieces of streaming video information directly to their linked terminal device, and producing and displaying, by the terminal devices, a predetermined certain screen including a given number of streaming video images that has been delivered.