

ABSTRACT

A sensor device 50 includes: an acquisition unit that acquires biological information on a subject; a communication unit that performs near field communication; and a controller, in which the controller determines whether the acquired biological information is specific biological information, transmits the biological information to a server device via the communication unit by way of a first terminal device 10 in a case where the biological information is the specific biological information, and transmits the biological information via the communication unit by broadcast in a case where the biological information is other than the specific biological information to transmit the biological information to the server device by way of an unspecified second terminal device 20.