

ABSTRACT

This terminal device is provided with: a biological signal acquisition unit which acquires a biological signal of a person to be measured; a biological information acquisition unit which acquires, on the basis of the acquired biological signal, biological information on the person to be measured; a determination unit which determines whether the biological information on the person to be measured is accurate in the time period in which the biological signal is measured; and a control unit which changes the handling of the biological signal or the biological information according to the determination result from the determination unit.