

ABSTRACT

5 A biosignal measurement device able perform measurement at a suitable portion corresponding to the biosignal to be measured, that is, a biosignal measurement device to be worn by a user, comprising at least one earpiece housing 12 having a biopotential sensor and a board housing 16 having a photoelectric sensor 24 for acquiring a biosignal other than the biopotential as bioinformation, the earpiece housing 12 and board housing 16 being attached at separate portions of the user.