

Abstract

In regard to a hearing aid and a hearing aid charging system, frequent replacement of a battery is avoided even if power consumption is large, and the structure is simplified and waterproofness is improved.

A Hearing aid includes a secondary battery 3 having a nominal voltage higher than a nominal voltage of an air battery, a driving component 5 driven by power supplied from the secondary battery 3, and a transformation unit 124 configured to output the charging power of the secondary battery 3 at a voltage suitable for driving the driving component 5.