ABSTRACT

It is possible to ensure performing massage treatment to music by applying stroke power to an affected part in an interlocked fashion with the music. A stroke power generation device 4 of the present invention includes stroke power generation means 15 performing the massage treatment by applying the stroke power to the affected part, and control means 16 for controlling this stroke power generation means 15. The control means 16 is characterized by outputting a driving signal interlocked with the music and controlling the stroke power generation means 15. The control means 16 is also characterized by outputting the driving signal obtained based on a beat component of the music.