



ABSTRACT

An iontophoretic toothbrush comprises a head 12 studded with bristles 10 and a grip 16 containing a battery 14, and one electrode of the battery is constructed to be conductible with the bristles 10 through liquid, while the other electrode of the battery 14 is constructed to be conductible with a conductive plate 32 attached to at least a part of the outside surface of the grip 16. The conductive plate 32 is formed so as to have a U-shaped cross section, and inclined portions 42 are formed on the outside surface of the grip 16 in order to expand and guide the open end edges of the conductive plate 32 when the conductive plate 32 is attached to the grip 16.