

HEADPHONE

ABSTRACT OF THE DISCLOSURE

To obtain a headphone capable of preventing foreign substances, dust and the like from entering a housing and of enhancing acoustic characteristics.

A headphone in which a hanger of a headband in a housing having a speaker unit is of a storage type and the housing can be swung in a driving direction or a twist direction with respect to the headband,

an opening generated between the housing and the headband being blocked by a shielding plate formed on one side of the hanger and a protruded portion formed on the side opposite to the shielding plate.

Fig. 7