

ABSTRACT

Provided is an open-type earphone, the open-type earphone includes an earphone body (100) and an ear hook (200), the ear hook (200) includes a curved section (210) and an auxiliary section (220), one end of the curved section is connected to one end of the auxiliary section, and the other end of the curved section is rotatably connected to the earphone body, the curved section is made of a soft material, and the auxiliary section is made of a hard material. When worn, the curved section is hung on the upper part of the user's outer auricle, the auxiliary section is fitted on the back of the user's outer auricle, and the earphone body is fitted on the user's inner auricle. The shape of the curved section can be adaptively adjusted according to the shape of the outer auricle of the user. The auxiliary section can improve the stability of the user when worn, and the auxiliary section is connected to the earphone body through the curved section so that the earphone body can rotate relative to the ear hook for better fitting on the user's inner auricle.

Fig. 1