

ABSTRACT

REAR PLATE AND PROTECTIVE CASE FOR ELECTRONIC DEVICE

The present disclosure relates to the technical field of electronic equipment accessories, and in particular to a rear plate and a protective case for an electronic device. The rear plate is used to be installed on the protective case. An outer lens hole is provided on the rear plate, and a lens frame is provided at the outer lens hole. The lens frame includes a baffle located on one side of the rear plate and extending outwards. The baffle has at least one notch or at least two opposite notches, and/or one side of the rear plate has a rotational connection bracket. By providing the notch on the lens frame, when disassembling, the rear plate can be disassembled by holding the hand buckle formed by the notch, and the notch is not obvious and does not affect the aesthetic level of the appearance. In addition, when the rear plate is installed on the protective case, the rear plate can also be disassembled using the hand buckle.

FIG. 1