

Abstract

The invention discloses a protection device for a mobile terminal and relates to the field of the communication technology. The protection device comprises an upper housing body and a lower housing body. The upper housing body has a first hollow portion at a middle portion thereof, and the upper housing body is provided with a combination part perpendicular to a lower surface of the upper housing body at a bottom thereof. An upper side surrounding edge, a lower side surrounding edge, a left side surrounding edge and a right side surrounding edge perpendicular to a lower surface of the lower housing body respectively are provided on an upper side, a lower side, a left side and a right side of the lower housing body, a groove for clamping with the upper housing body is opened on an upper end of each of the upper side surrounding edge, the left side surrounding edge and the right side surrounding edge, and a gap corresponding to the combination part is opened on the lower side surrounding edge such that the combination part can be integrated with the lower side surrounding edge through the gap. The lower housing body has a second hollow portion on a lower surface thereof, and an external device is detachably disposed in the second hollow portion. The protection device for a mobile terminal of the invention is convenient in assembly and disassembly.

(Fig. 6)