

IN-CORD DETACHABLE EAR HANGER FOR EARPHONE

ABSTRACT OF THE DISCLOSURE

An in-cord detachable ear hanger for an in-ear phone is provided. The ear hanger
5 can protect the in-ear phone from being pulled off position from the user's ear when the
user or any nearby person accidentally pulls the cable connected to the earphone set in a
jerked manner. The ear hanger includes a shank body, a substantially hook-like portion,
and a cable grasping means in substantially anchor-like shape. The hook-like portion is
shaped in such a manner as to snugly fit to the back of a user's ear. The cable grasping
10 means can grasp a selected portion of the cable, by which a margin length of the cable is
left between the ear hanger and the speaker element inserted in the user's ear. During use of
the in-ear phone, when any part of the cable other than the margin length is pulled in a
jerked manner, the ear hanger would be pulled off the ear, but in most of the cases the
15 speaker element would still stay in position in the user's ear.

(Fig. 1)