

ATTACHMENT MECHANISM FOR USE WITH A PORTABLE ELECTRONIC
DEVICE, AND METHOD OF MANUFACTURING SAME

ABSTRACT OF THE DISCLOSURE

5 An attachment mechanism for use with a portable electronic device (101) includes a case (110) having a first surface (211) and a second surface (111), where the first surface and the second surface define therebetween a space (105) capable of receiving the portable electronic device. The attachment mechanism further includes a clip (120) attached to the second surface of the case. The clip includes a body (221) adjacent to the second surface, a first extension (222) spaced apart from and extending toward the second surface, and a second extension (223) also
10 spaced apart from and extending toward the second surface. The second piece creates a first pocket (231) between the case and the clip, and the second piece creates a second pocket (232) between the case and the clip.