

ABSTRACT OF THE DISCLOSURE**COMPUTERIZED AIRDROPPED CARGO DELIVERY SYSTEM**

A method for delivering cargo from an aerial vehicle to a target area comprising forming a system which has a nosecone, a tailfin, and an exterior module having an upper half and a lower half. The exterior module has an exterior cover, an interior module containing cargo, and an energy absorption layer to protect the cargo. The method further comprises dropping the system over a target area and then triggering a triggering mechanism which separates the nosecone and tailfin from the exterior module; and allowing the system to land and to settle in an upright position; and deploying the cargo above a predetermined height after the system has settled.

Figure 1