ABSTRACT

According to embodiments, a cord control apparatus and cord control method are provided. The cord control apparatus comprises a fixed frame and a movable frame which includes a grip mechanism for holding or releasing a cord and which is biased to an upward position. The movable frame is configured to be unbiased or rotated, by a combined weight of the cord and an object, e.g. bungy jumper, coupled thereto, to a downward position during which the cord may fall away from the grip mechanism due to the combined weight.

Figure 1B