

CASSETTE HAVING A TRACKING DEVICE SECURED THERETO

Abstract

5 A cassette for receiving storage media is disclosed. The cassette comprises a holder for removably securing a tracking device to the cassette. The holder comprises a first holding member extending substantially upright from the cassette along a first axis and a second holding member extending from the cassette substantially parallel to the first holding member. The first and second holding members are spatially inter-configured for
10 defining an insertion opening. The tracking device is insertable between the first and second holding members through the insertion opening substantially along the first axis for engaging with at least the first or second holding member, wherein when the tracking device engages with one of the holding members, the one of the holding members substantially impedes spatial displacement of the tracking device along the first axis, and
15 the other one of the holding members being shaped and further configured for cooperating with the one of the holding members for substantially impeding spatial displacement of the tracking device substantially along a second axis, the second axis being substantially perpendicular to the first axis.

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Fig. 1



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