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LUGGAGE WITH A STRUCTURE TO ACCOMMODATE A COMPUTER

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates to a luggage with a structure to accommodate a
5 computer, and more particularly, to a luggage having more spaces to accommodate
articles and an inner bag not connected with the bottom of the luggage to
accommodate and protect the computer.

2. Description of the Prior Art

As shown in Fig. 1, a conventional luggage comprises a luggage body 1 having a
10 luggage cover 2 and a retractable pull rod 3. In other words, there is only one space
between the luggage cover 2 and the luggage body 1 to accommodate articles. The
conventional luggage has some shortcomings. All the articles are accommodated in
the only space so it is not convenient to take out the articles quickly. An improved
luggage has a secondary bag which is connected with the bottom of the luggage.
15 When a computer is placed in the secondary bag, the computer will collide with the
bottom of the luggage when walking. The computer cannot be protected well.
Accordingly, the present invention intends to provide a luggage with a structure to
accommodate a computer for improving the shortcomings mentioned above.

SUMMARY OF THE INVENTION

20 The primary object of the present invention is to provide a luggage with a
structure to accommodate a computer. The luggage comprises a luggage body with
a luggage cover. The luggage cover comprises a secondary cover. An inner bag is
provided between the luggage cover and the secondary cover. The inner bag has a



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bag bottom which is not connected with the bottom of the luggage. Between the inner bag, the secondary cover and the luggage cover is formed with two spaces to accommodate and separate articles. The inner bag is composed of a limit wall and a bag plate to accommodate the computer, protecting the computer and preventing the
5 computer from collision.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a conventional luggage;

Fig. 2 is an exploded view of the present invention;

Fig. 3 is a perspective view of the present invention;

10 Fig. 4 is a side sectional view of the present invention when in use; and

Fig. 5 is a perspective view of the present invention provided with a handle.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Embodiments of the present invention will now be described, by way of example only, with reference to the accompanying drawings.

15 As shown in Fig. 2, Fig. 3 and Fig. 4, the present invention comprises a luggage body 10 with a luggage cover 12 and a first zipper 11 to close/open the luggage body 10 and the luggage cover 12. The luggage cover 12 comprises a secondary cover 13, a connection plate 15 between the luggage cover 12 and the secondary cover 13, a second zipper 14 to close/open the secondary cover 13, and an inner bag 20
20 disposed between the luggage cover 12 and the secondary cover 13. The inner bag 20 has a bag bottom 201 which is not connected with the bottom of the luggage in a suspended state. A third zipper 23 is provided to close/open the inner bag 20 and the luggage cover 12. A fourth zipper 31 is provided on the inner bag 20. By

unzipping the third zipper 23 or the fourth zipper 31, the articles between the inner bag 20 and the luggage cover 12 can be taken out. The inner bag 20 is composed of a limit wall 21 and a bag plate 22 to accommodate a computer 24. A foam 210 made of a soft material is provided in the limit wall 21 and the bag plate 22 to protect the
5 computer 24.

Furthermore, as shown in Fig. 5, the luggage body 10 is provided with a handle 25 on a side thereof for carrying.

According to the foregoing structure, the present invention has the following effects and advantages.

10 1. As shown in Fig. 2, a first space is formed between the luggage body 10 and the luggage cover 12, a second space is formed between the inner bag 20 and the luggage cover 12, and a third space is formed between the inner bag 20 and the secondary cover 13. Thus, there three spaces for placement of articles. Besides, the user can open the secondary cover 13, as shown in Fig. 3, to take out the articles,
15 without opening the luggage body 10.

2. As shown in Fig. 4, the computer 24 can be placed in the inner bag 20. The computer 24 is wrapped by the foam 210 in the limit wall 21 and the bag plate 22 of the inner bag 20. In addition, the bag bottom 201 of the inner bag 20 is not connected with the bottom of the luggage in a suspended state so that the article in
20 the inner bag 20 can be fully protected by the luggage cover which is formed by thermoplastic, providing a better protection effect to prevent any collision. Therefore, the luggage of the present invention can be used to accommodate a computer. There is no need for the user to carry a backpack for the computer.

Although particular embodiments of the present invention have been described in
25 detail for purposes of illustration, various modifications and enhancements may be

made without departing from the spirit and scope of the present invention. Accordingly, the present invention is not to be limited except as by the appended claims.

WHAT IS CLAIMED IS:

1. A luggage with a structure to accommodate a computer, comprising a luggage body with a luggage cover and a first zipper to close/open the luggage body and the luggage cover, the luggage cover comprising a secondary cover and a second zipper to close/open the secondary cover and the luggage cover, an inner bag disposed between the luggage cover and the secondary cover, a fourth zipper provided on the inner bag, the inner bag having a bag bottom which is not connected with a bottom of the luggage, by unzipping the fourth zipper, an article between the inner bag and the luggage cover can be taken out, the inner bag being composed of a limit wall and a bag plate to accommodate the computer.

2. The luggage with a structure to accommodate a computer as claimed in claim 1, wherein a soft material is provided in the limit wall and the bag plate of the inner bag to protect the computer.

3. The luggage with a structure to accommodate a computer as claimed in claim 1, wherein a third zipper is provided to close/open the secondary cover and the luggage cover.

4. The luggage with a structure to accommodate a computer as claimed in claim 1, wherein a connection plate is provided between the secondary cover and the luggage cover to connect the secondary cover the luggage cover.