

## ABSTRACT

A luggage with a structure to accommodate a computer is provided. The luggage includes a luggage body with a thermoplastic luggage cover. The luggage cover includes a secondary cover, a connection plate between the luggage cover and the secondary cover to enhance its strength, a zipper to close/open the secondary cover, and an inner bag disposed between the luggage cover and the secondary cover. The inner bag is composed of a limit wall and a bag plate made of a soft foam. The inner bag has a bag bottom which is not connected with the bottom of the luggage in a suspended state. The article in the inner bag can be fully protected by the thermoplastic luggage cover to accommodate and protect the computer therein. Between the inner bag, the secondary cover and the luggage cover is formed with two spaces to accommodate and separate articles.

Fig. 2

