

1/16

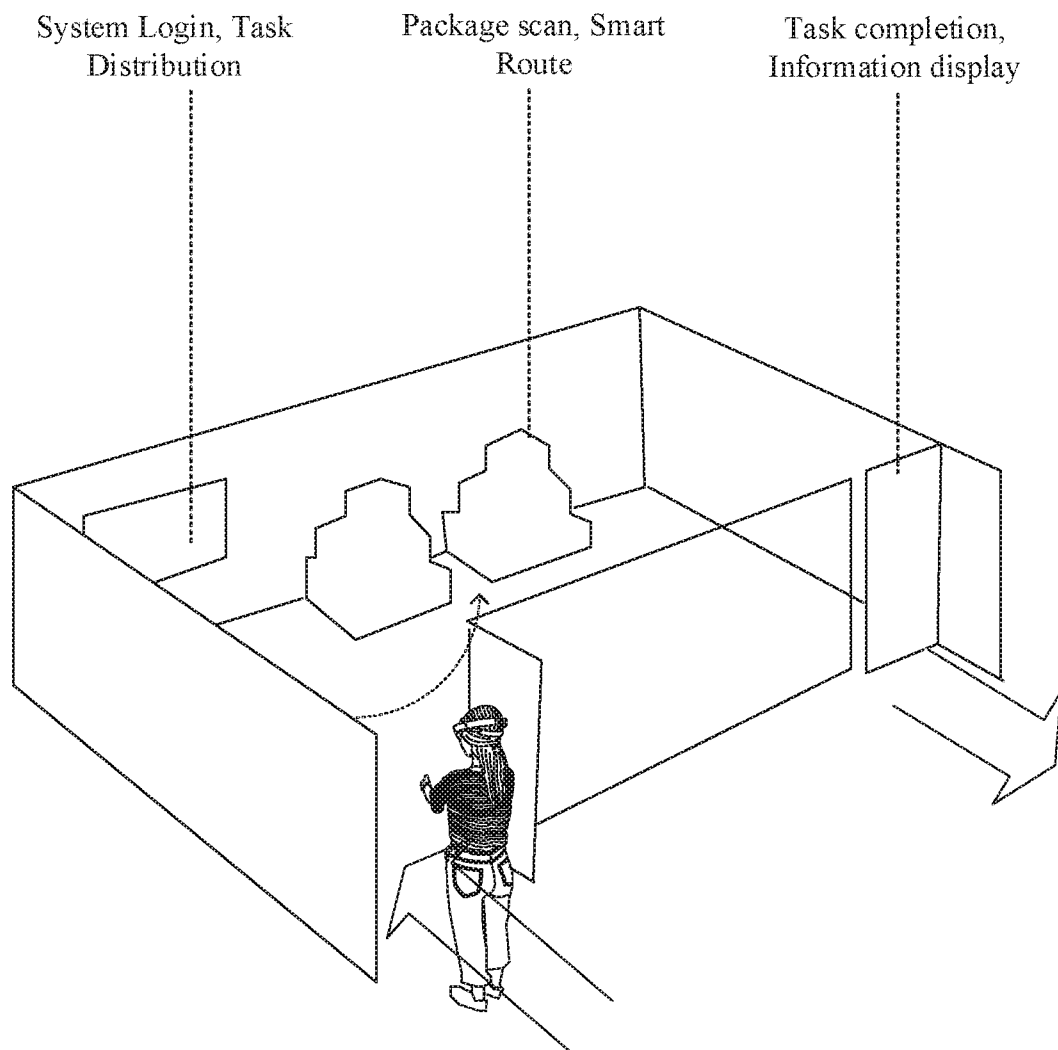
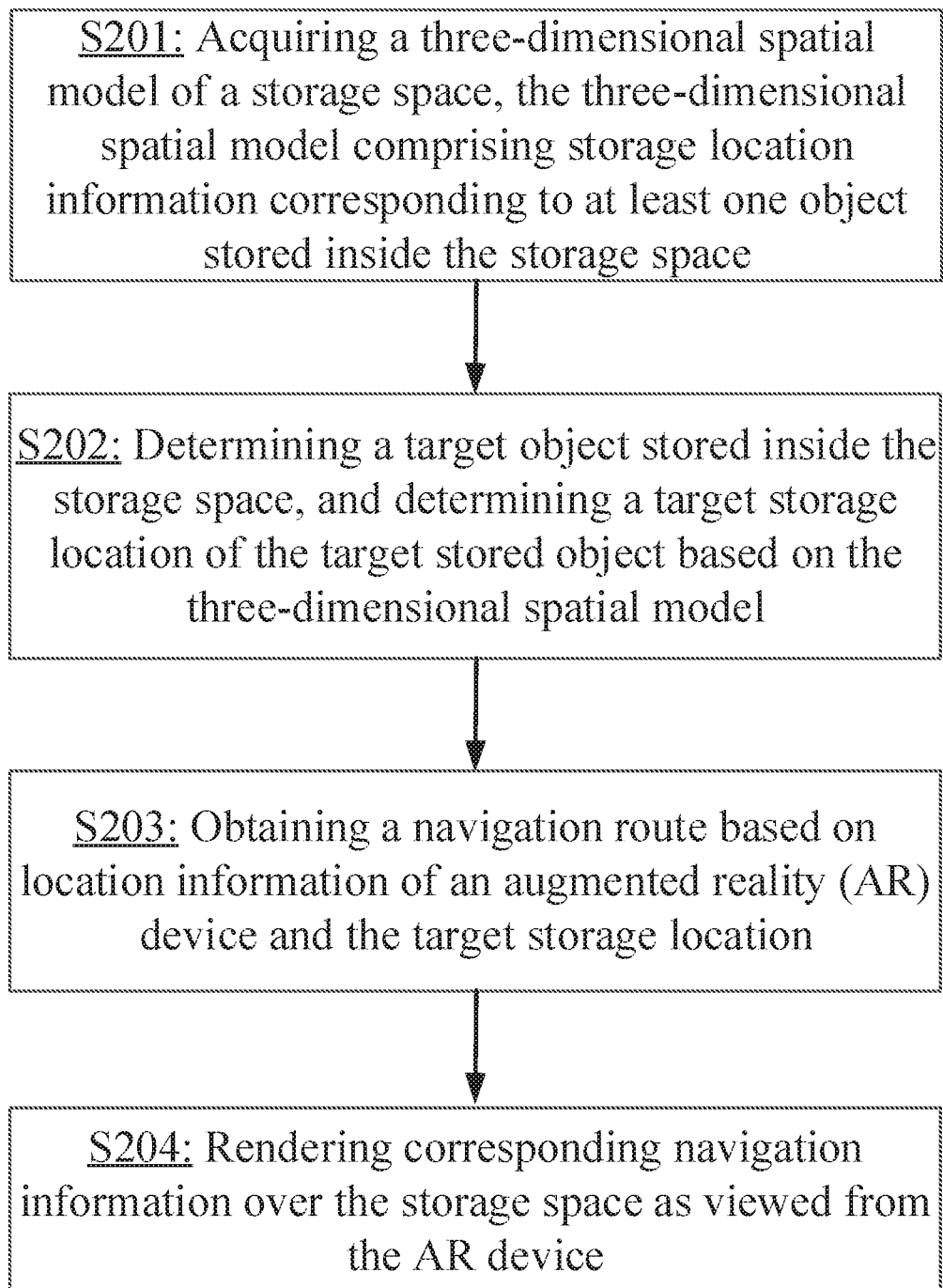


FIGURE 1

2/16

**FIGURE 2**

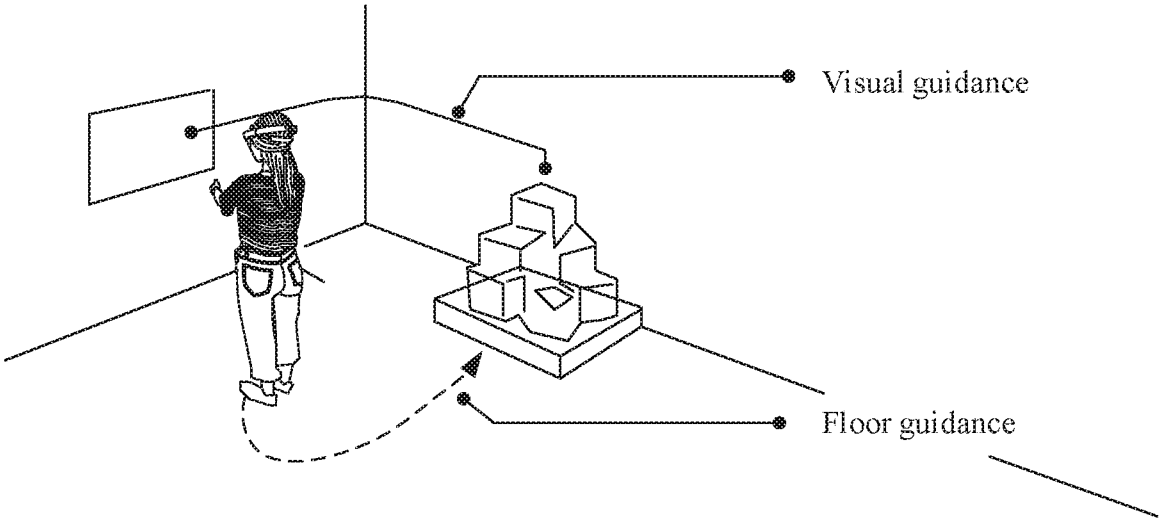


FIGURE 3

4/16

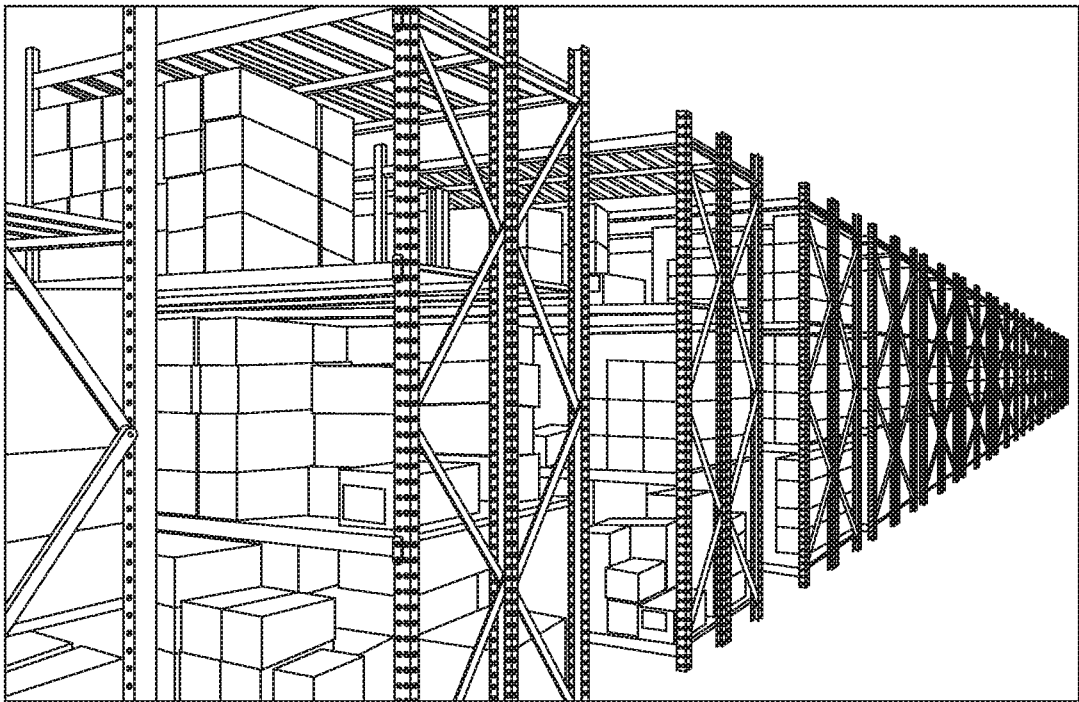


FIGURE 4 (top)

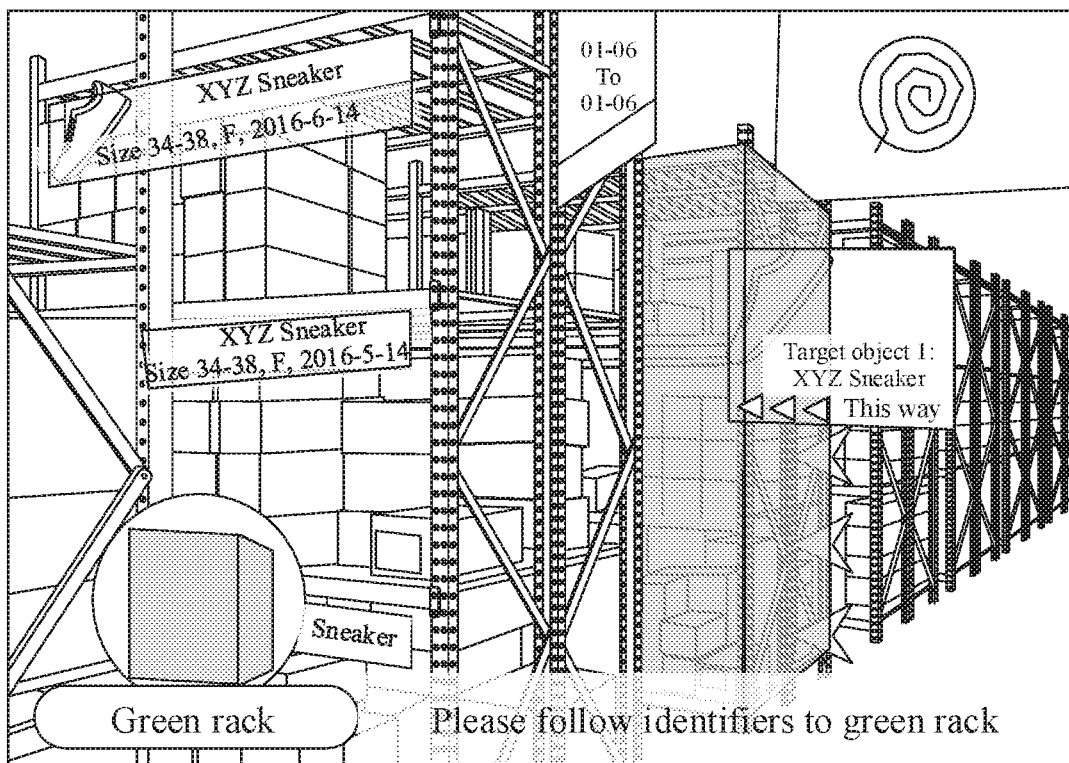


FIGURE 4 (bottom)

5/16

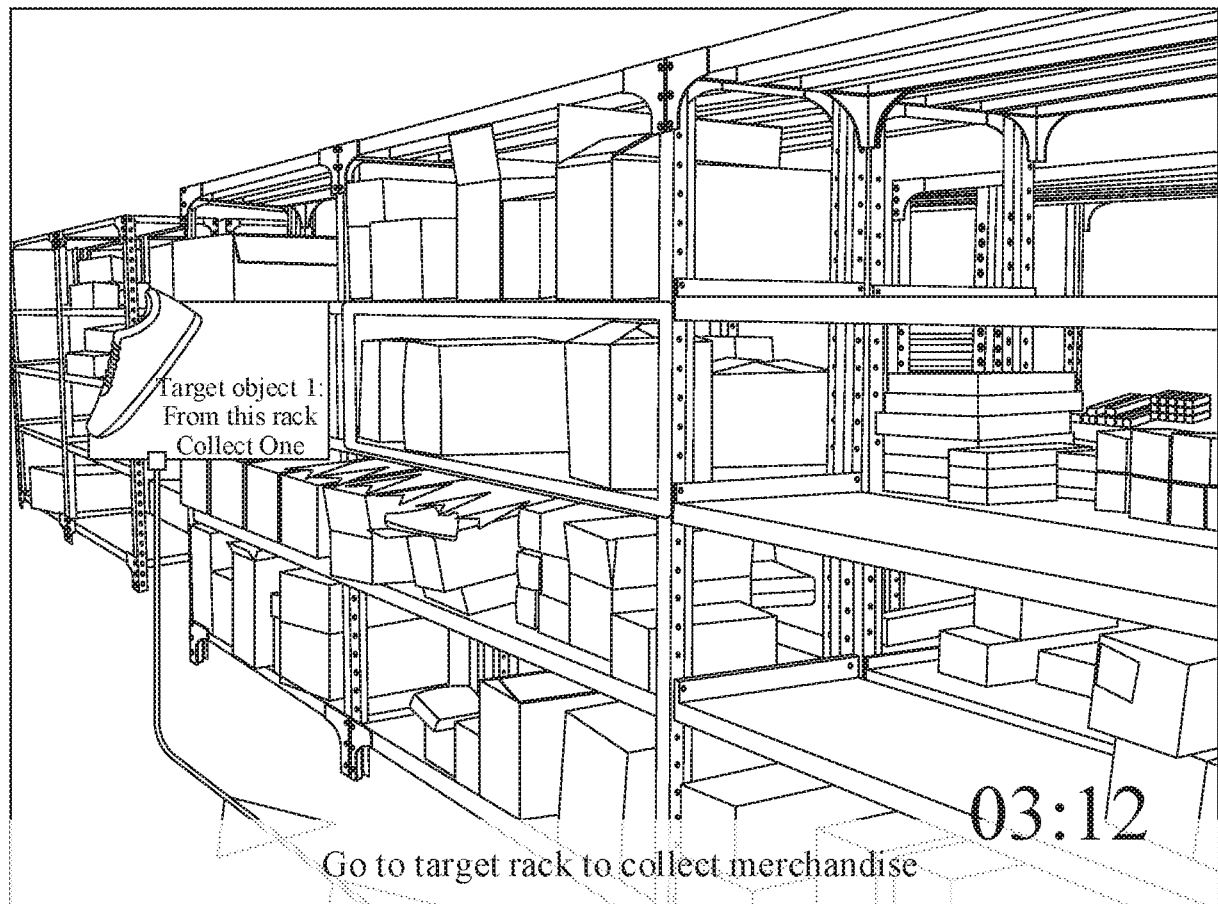


FIGURE 5

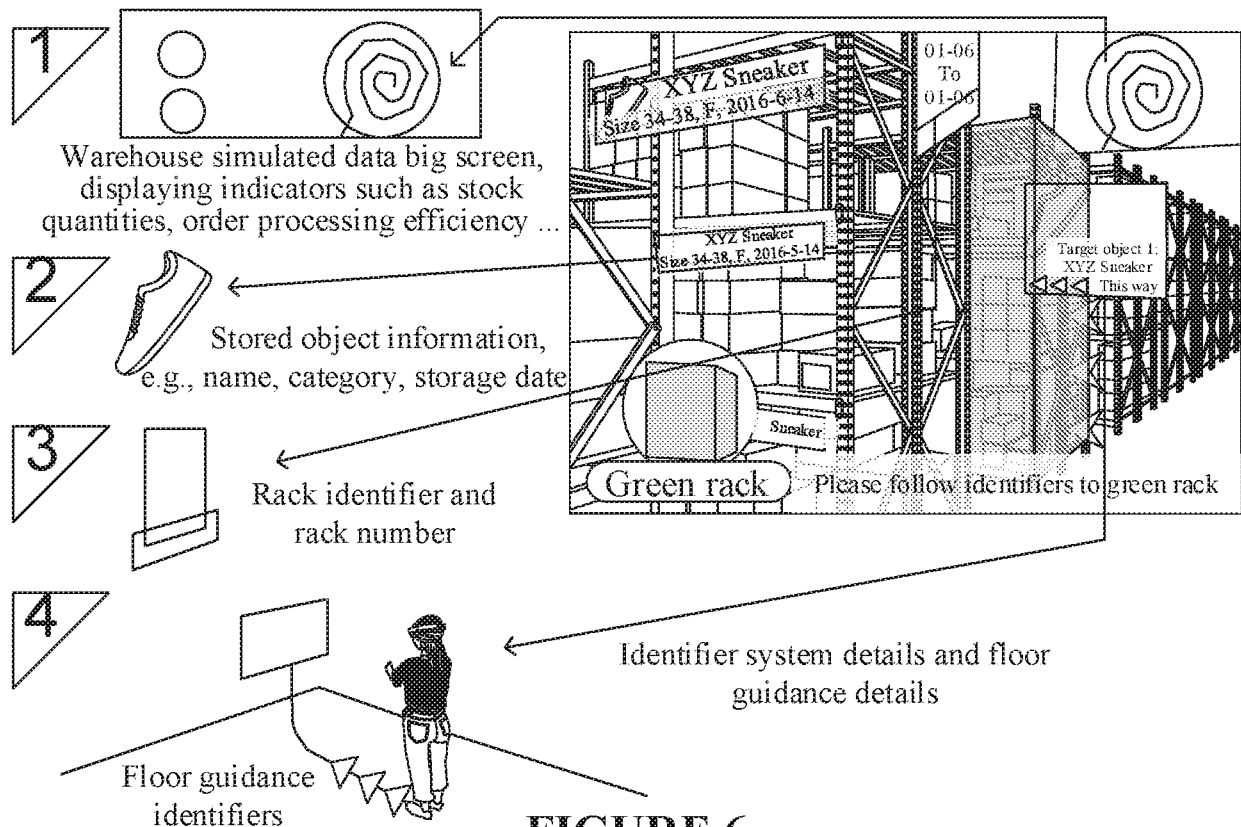


FIGURE 6

6/16

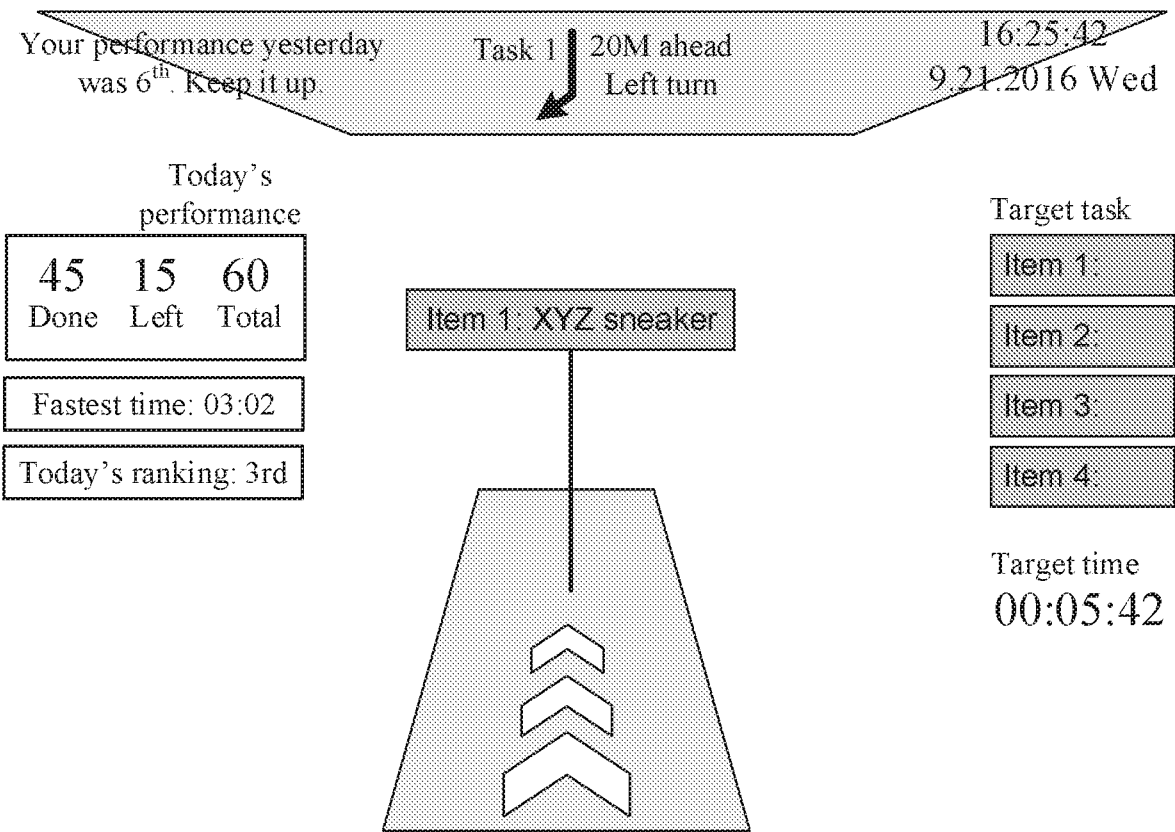


FIGURE 7

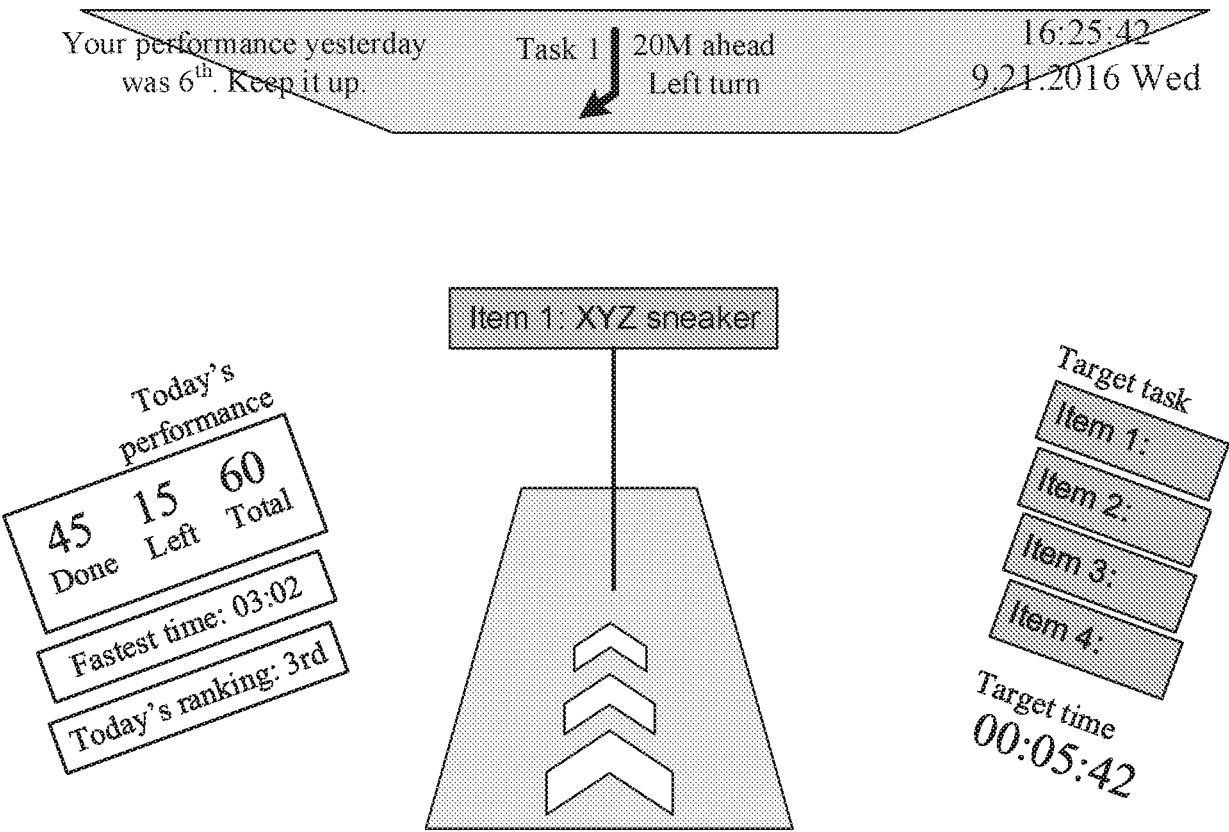


FIGURE 8

7/16

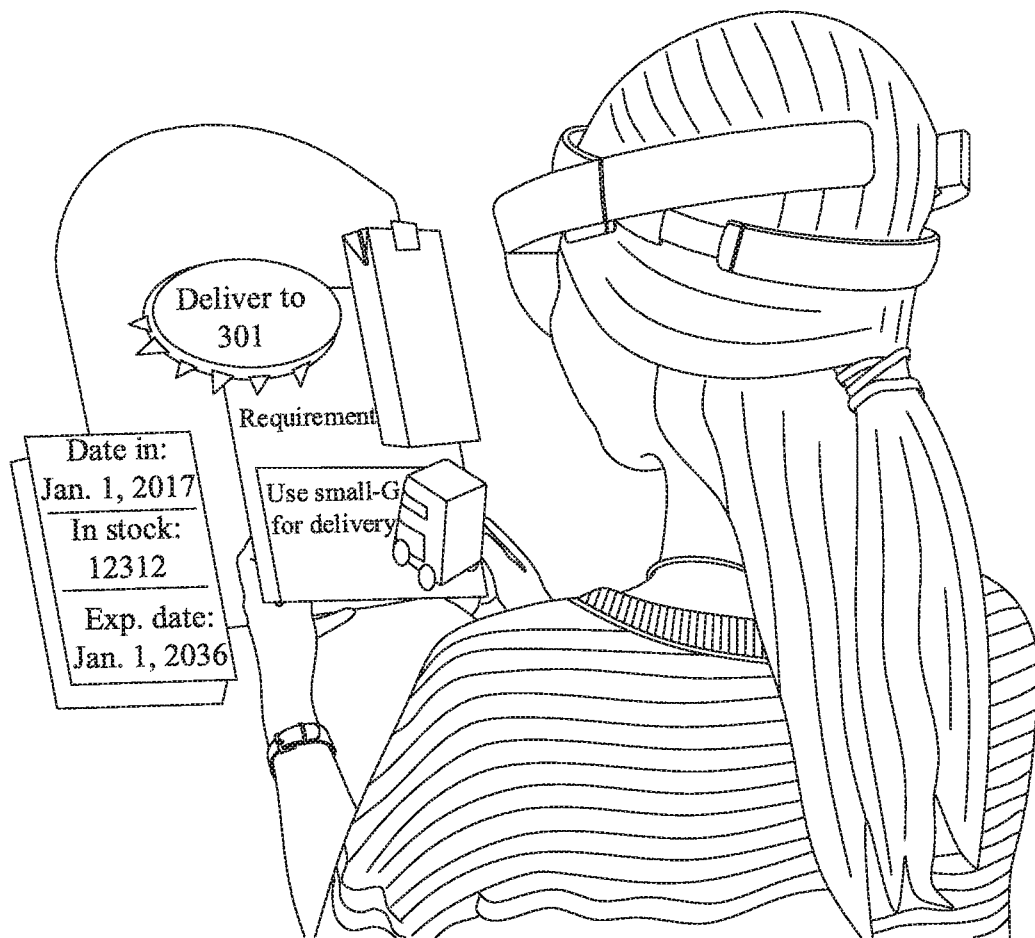


FIGURE 9-1

8/16

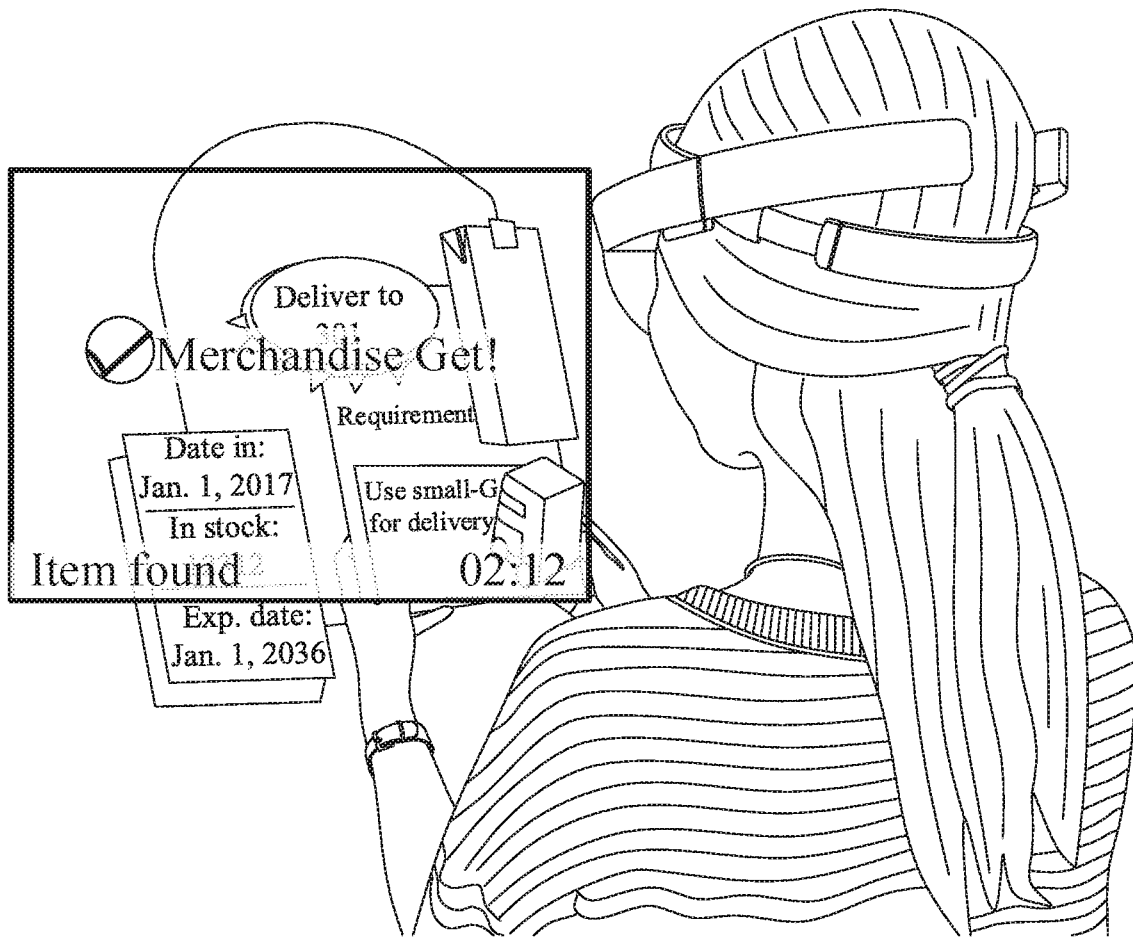


FIGURE 9-2

9/16

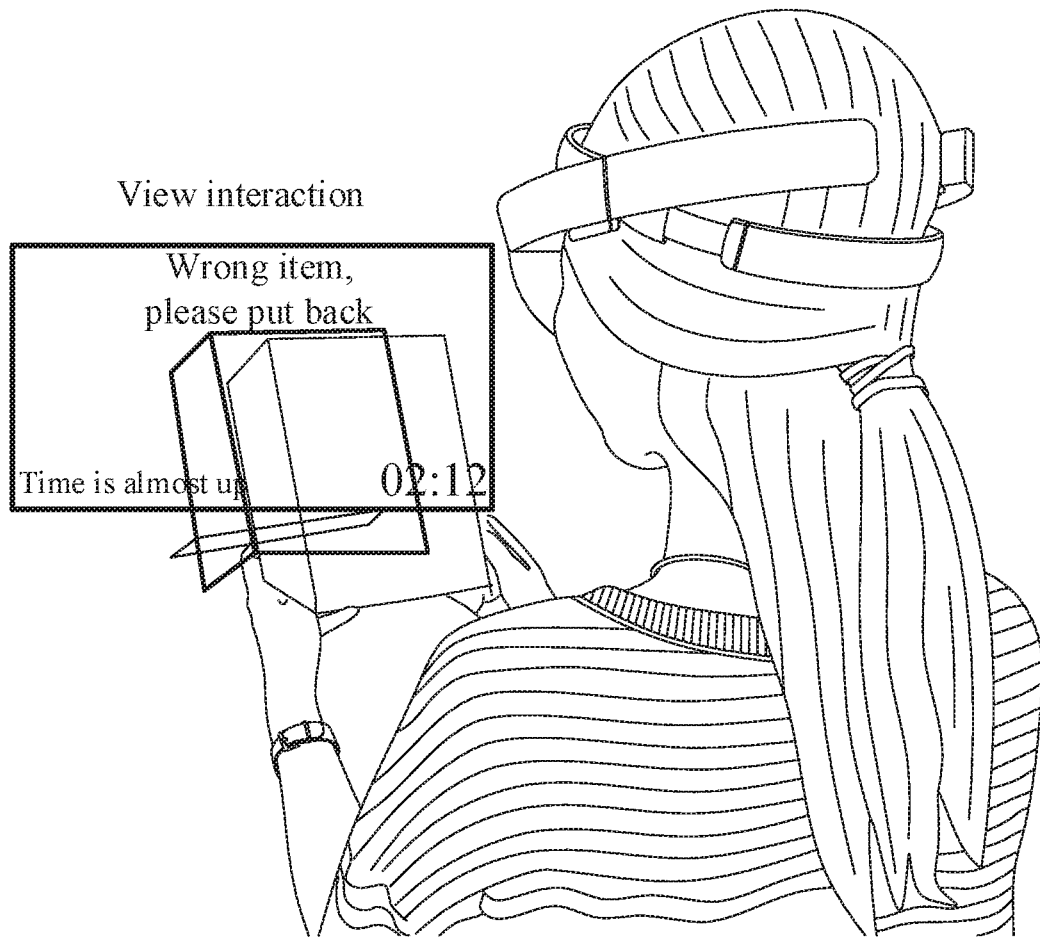
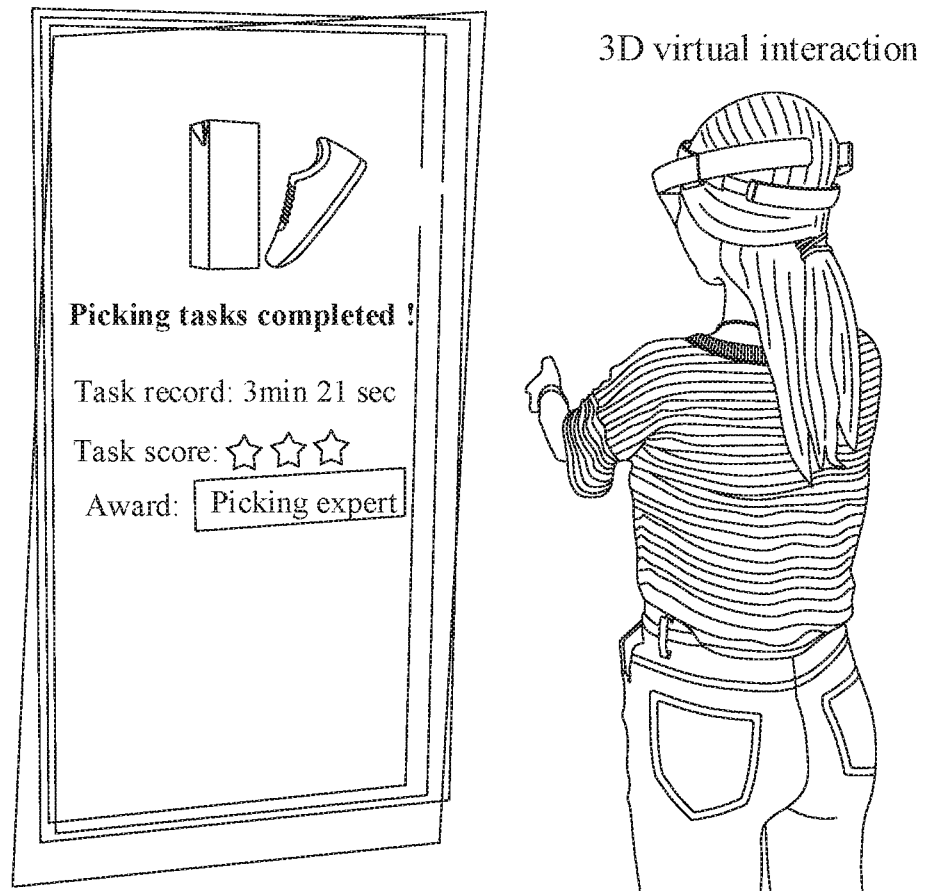


FIGURE 9-3

10/16

**FIGURE 10**

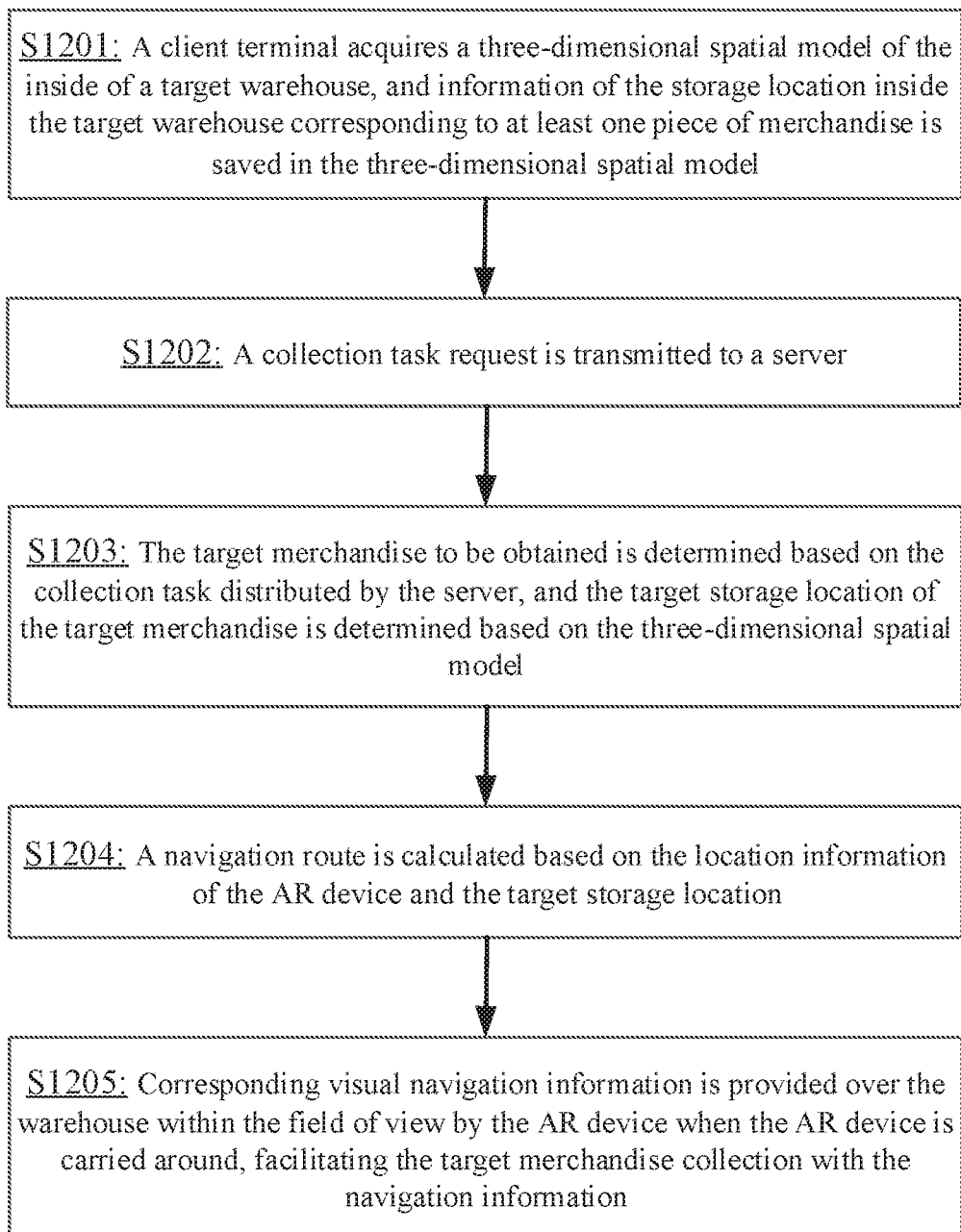
S1101: Generating a three-dimensional spatial model of a storage space, the three-dimensional spatial model comprising storage location information corresponding to at least one object stored inside the storage space



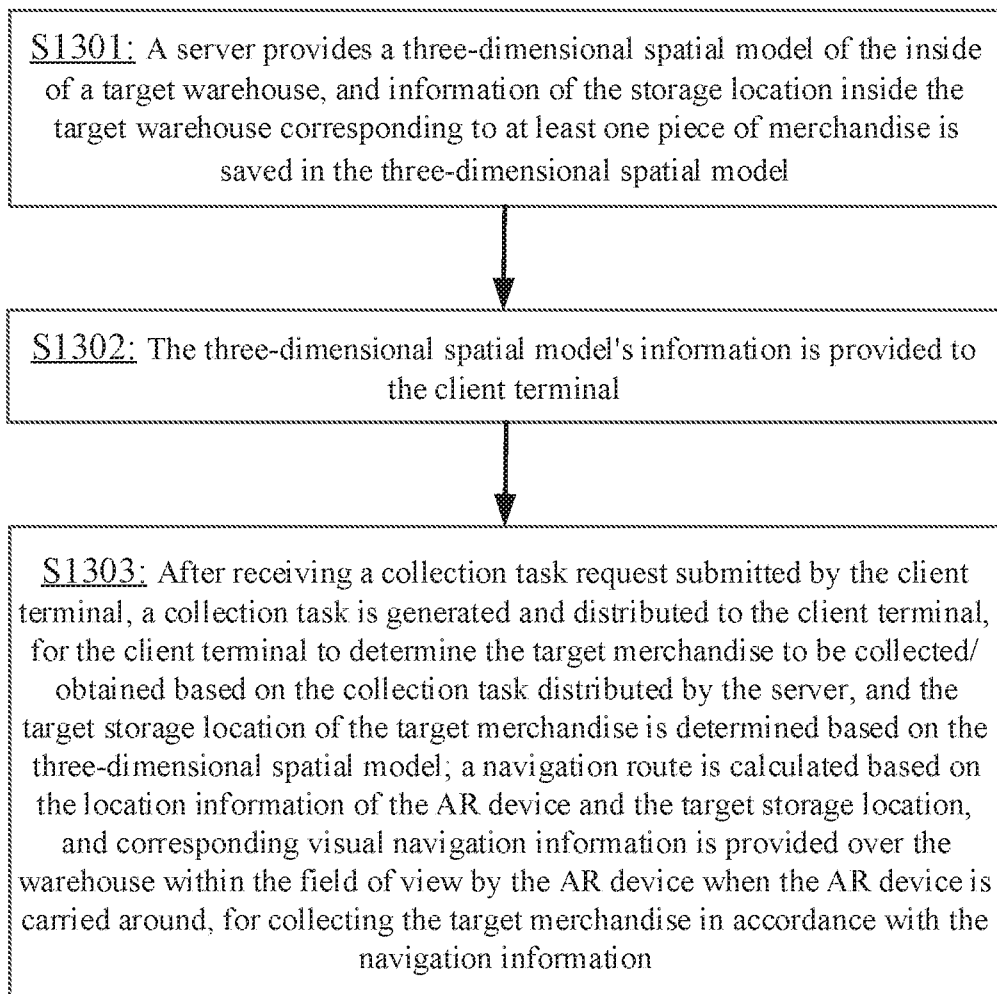
S204: Providing the three-dimensional spatial model to a client terminal, causing the client terminal to determine a target object stored inside the storage space, determine a target storage location of the target stored object based on the three-dimensional spatial model, determine a target storage location of the target stored object based on the three-dimensional spatial model, obtain a navigation route based on location information of an augmented reality (AR) device and the target storage location, and render corresponding navigation information over the storage space as viewed from the AR device

FIGURE 11

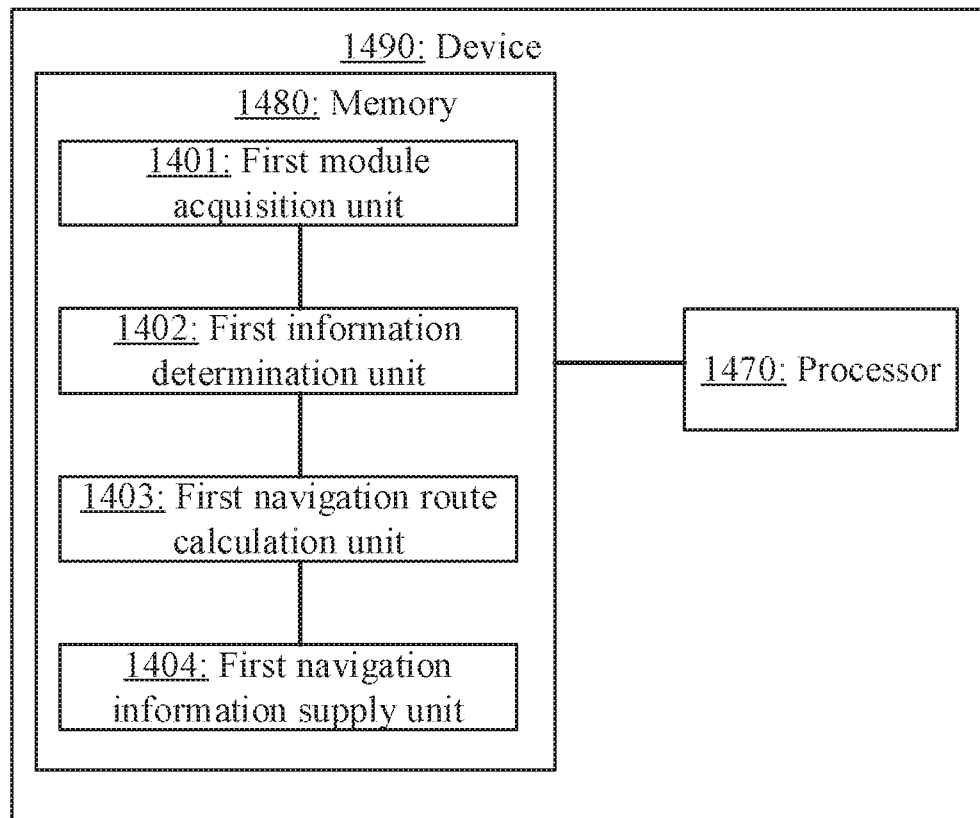
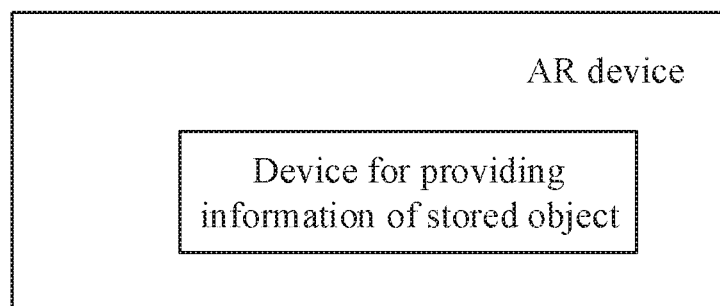
11/16

**FIGURE 12**

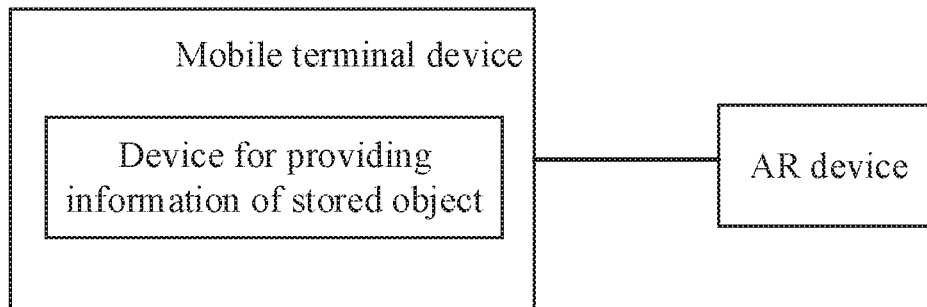
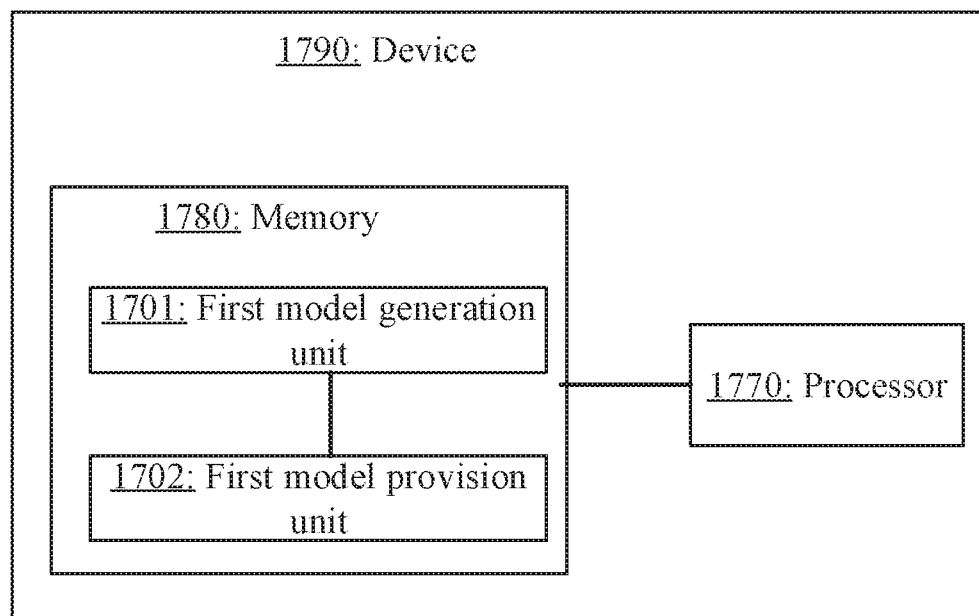
12/16

**FIGURE 13**

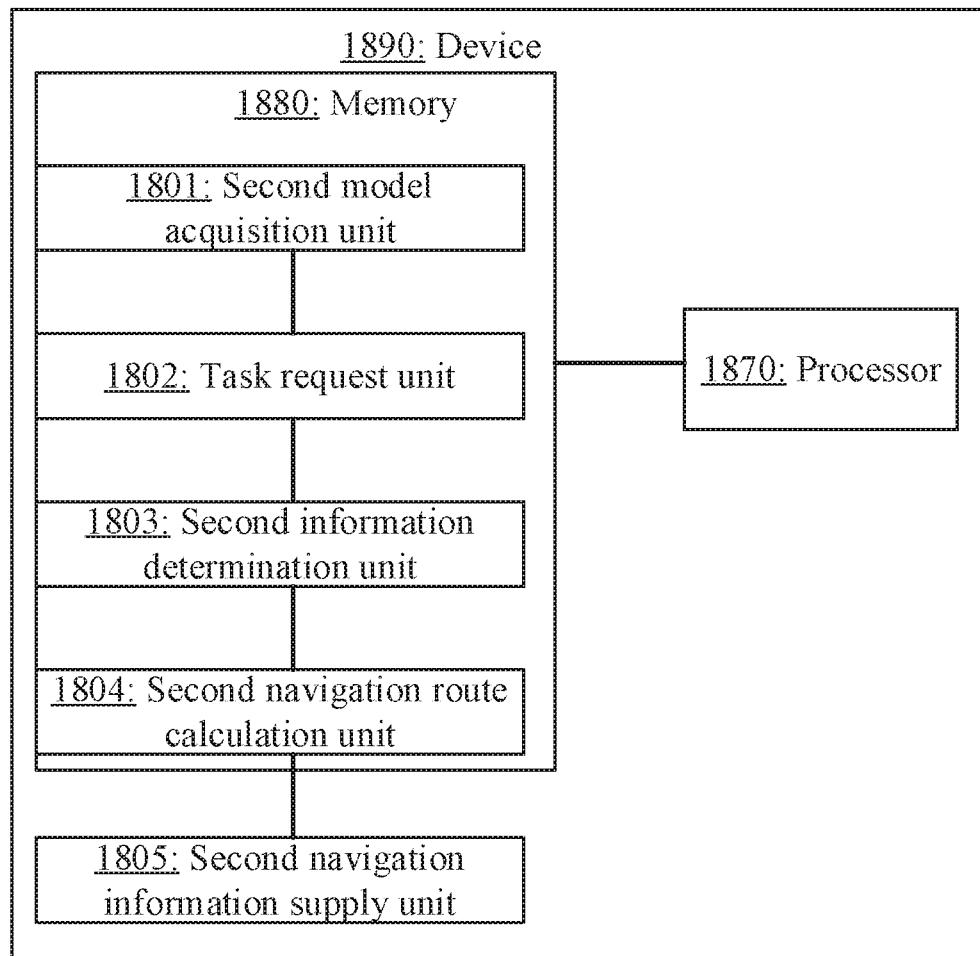
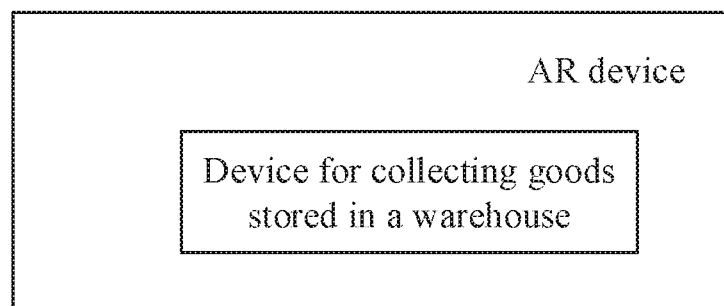
13/16

**FIGURE 14****FIGURE 15**

14/16

**FIGURE 16****FIGURE 17**

15/16

**FIGURE 18****FIGURE 19**

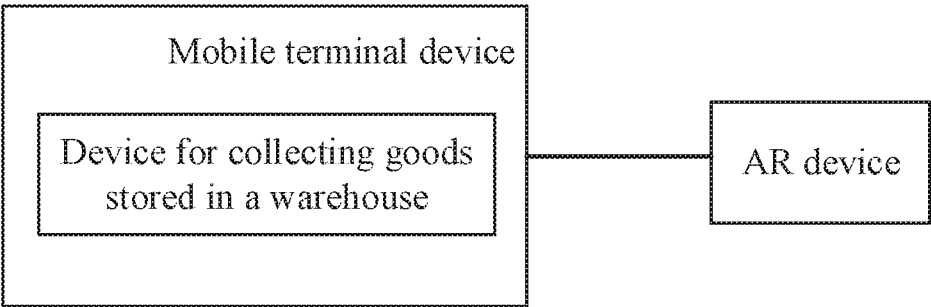


FIGURE 20

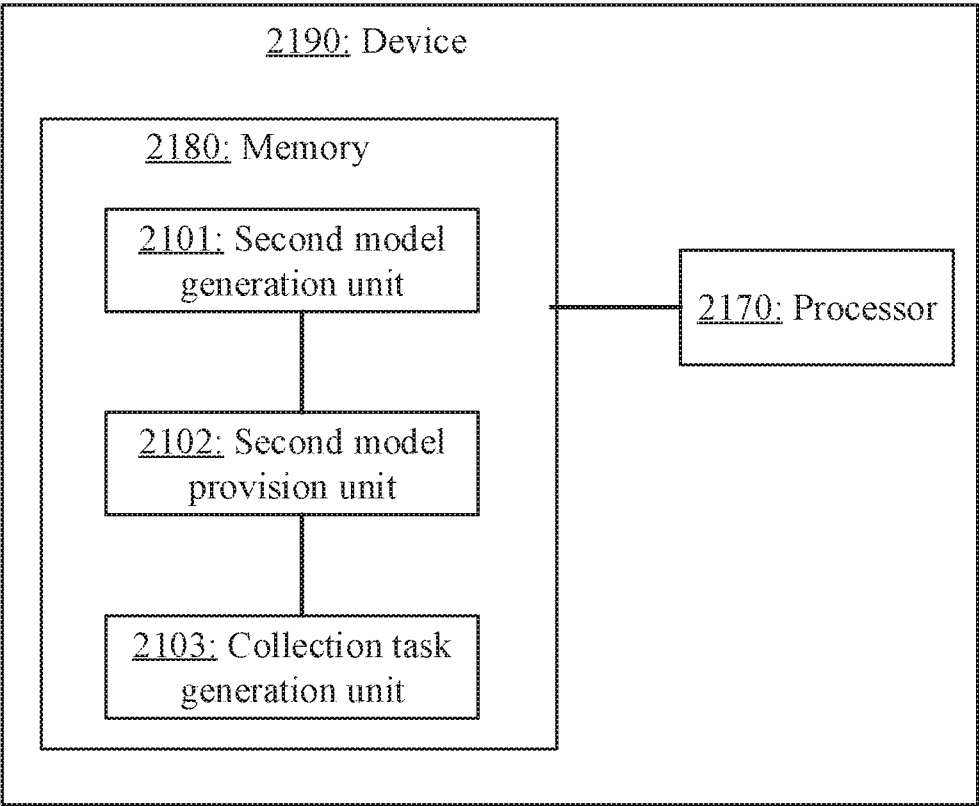


FIGURE 21