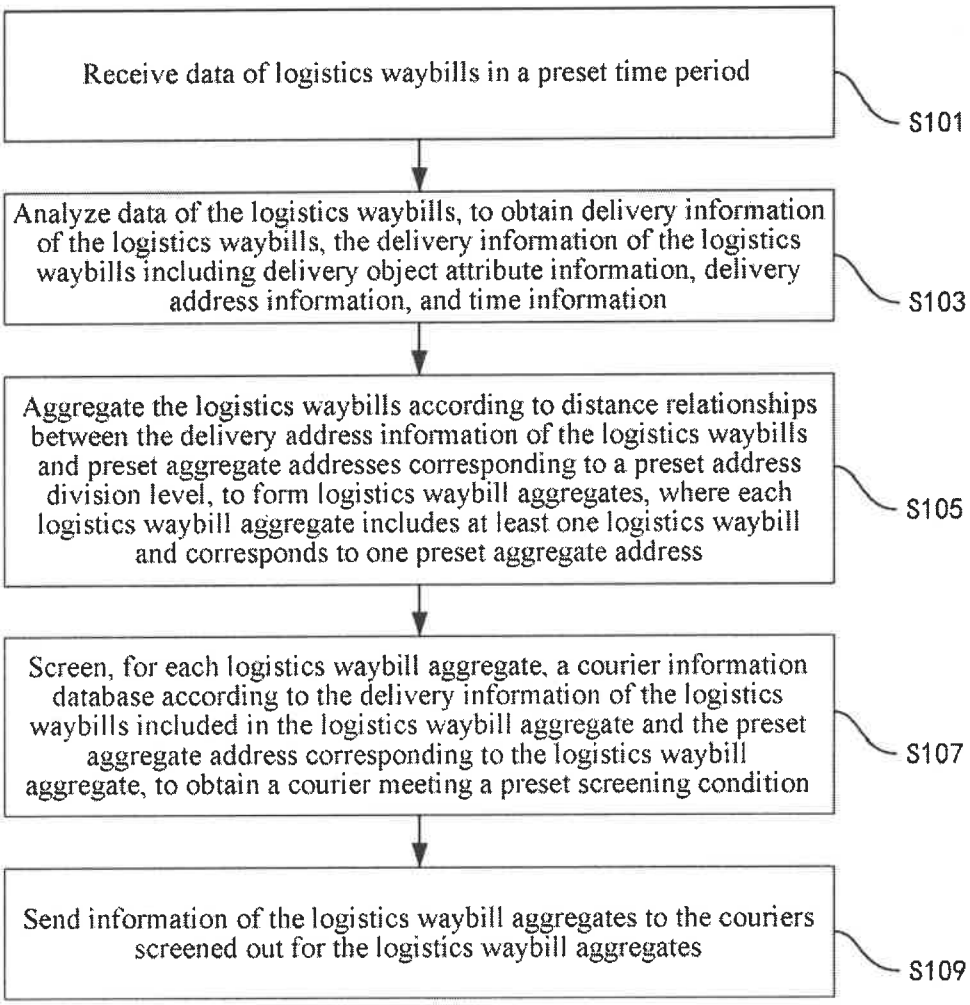

Receive data of logistics waybills in a preset time period
S101
Analyze data of the logistics waybills, to obtain delivery information of the logistics waybills, the delivery information of the logistics waybills including delivery object attribute information, delivery address information, and time information
S103
Aggregate the logistics waybills according to distance relationships between the delivery address information of the logistics waybills and preset aggregate addresses corresponding to a preset address division level, to form logistics waybill aggregates, where each logistics waybill aggregate includes at least one logistics waybill and corresponds to one preset aggregate address
S105
Screen, for each logistics waybill aggregate, a courier information database according to the delivery information of the logistics waybills included in the logistics waybill aggregate and the preset aggregate address corresponding to the logistics waybill aggregate, to obtain a courier meeting a preset screening condition
S107
Send information of the logistics waybill aggregates to the couriers screened out for the logistics waybill aggregates
S109

FIG. 1

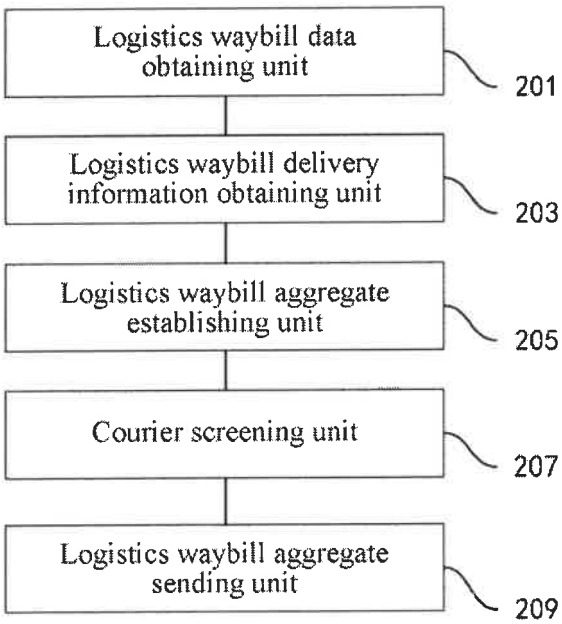

Logistics waybill data obtaining unit
201
Logistics waybill delivery information obtaining unit
203
Logistics waybill aggregate establishing unit
205
Courier screening unit
207
Logistics waybill aggregate sending unit
209

FIG. 2

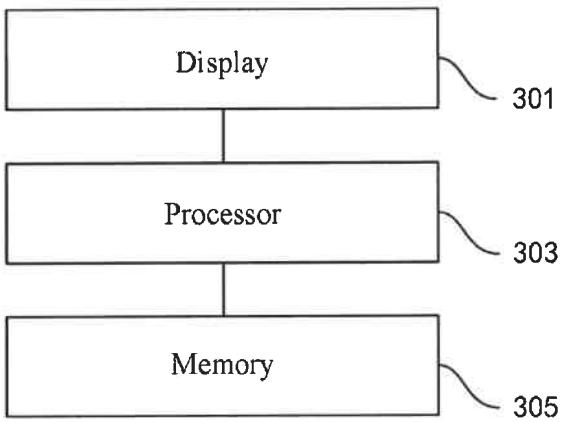

Display
301
Processor
303
Memory
305

FIG. 3

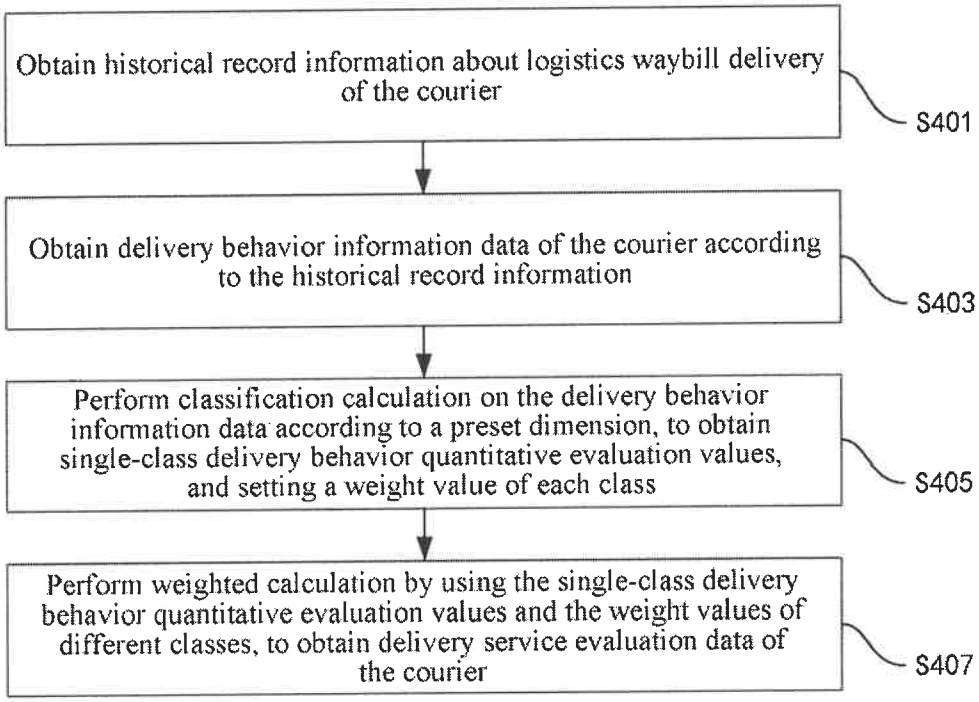

Obtain historical record information about logistics waybill delivery of the courier
S401
Obtain delivery behavior information data of the courier according to the historical record information
S403
Perform classification calculation on the delivery behavior information data according to a preset dimension, to obtain single-class delivery behavior quantitative evaluation values, and setting a weight value of each class
S405
Perform weighted calculation by using the single-class delivery behavior quantitative evaluation values and the weight values of different classes, to obtain delivery service evaluation data of the courier
S407

FIG. 4

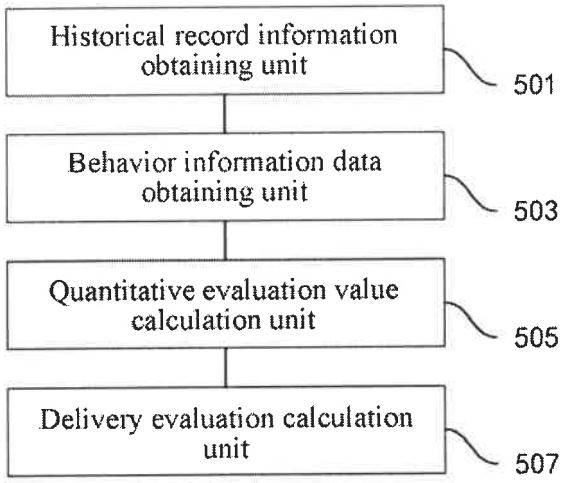

Historical record information obtaining unit
501
Behavior information data obtaining unit
503
Quantitative evaluation value calculation unit
505
Delivery evaluation calculation unit
507

FIG. 5

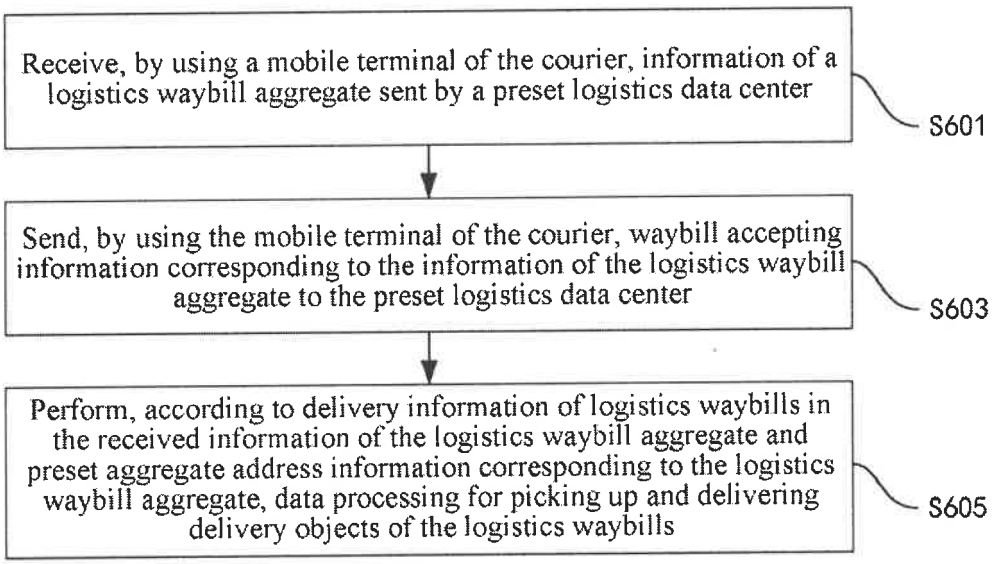

Receive, by using a mobile terminal of the courier, information of a logistics waybill aggregate sent by a preset logistics data center
S601
Send, by using the mobile terminal of the courier, waybill accepting information corresponding to the information of the logistics waybill aggregate to the preset logistics data center
S603
Perform, according to delivery information of logistics waybills in the received information of the logistics waybill aggregate and preset aggregate address information corresponding to the logistics waybill aggregate, data processing for picking up and delivering delivery objects of the logistics waybills
S605

FIG. 6

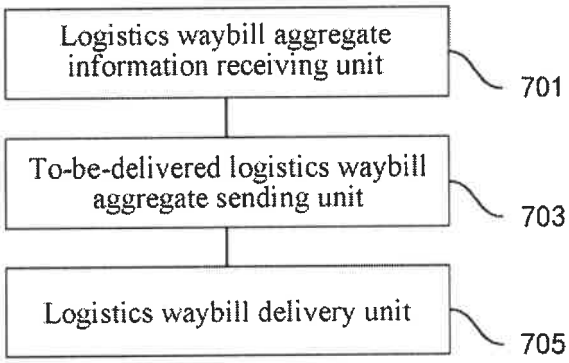

Logistics waybill aggregate information receiving unit
701
To-be-delivered logistics waybill aggregate sending unit
703
Logistics waybill delivery unit
705

FIG. 7

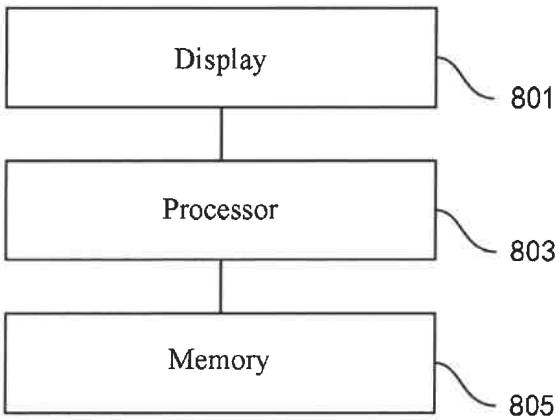


FIG. 8