

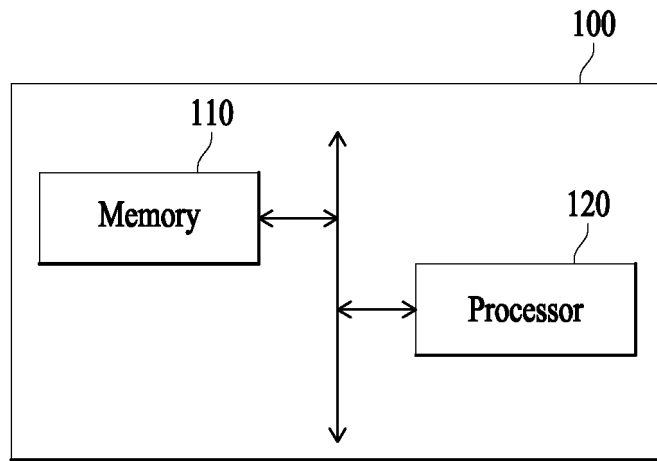
FIG. 1

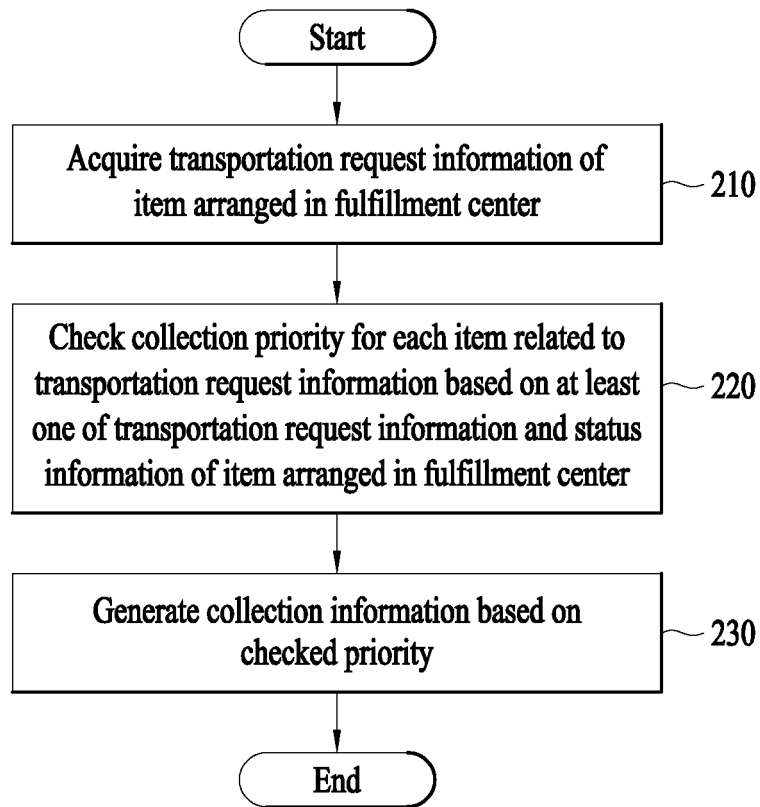
FIG. 2

FIG. 3

Urgent ☒ 310

311

313

Floor	Zone	Location type	Collection unit	Whole	PYT2	BUC2	GMH1
2	2MZ	Pallet	Partial collection	☒ 35 locations 1322 unit	154 unit	413 unit	12 unit
2	2LZ	Pallet	Partial collection	☒ 22 locations 1126 unit	150 unit	573 unit	60 unit
2	2FR	Pallet	Partial collection	☒ 3 locations 76 unit	-	-	-

301

General ☐ 320

321

Floor	Zone	Location type	Collection unit	Whole	PYT2	BUC2	GMH1
2	2NZ	Pallet	Partial collection	☐ 13 locations 481 unit	8 unit	106 unit	153 unit
2	OZ	Pallet	Partial collection	☐ 15 locations 730 unit	5 unit	26 unit	484 unit
2	2NZ	Pallet	Whole collection	☐ 8 locations 1016 unit	-	-	438 unit

302

FIG. 4

External SKU ID	Item name	Item barcode	Transportation quantity	Safety inventory	Collection completion quantity	Collection allocation quantity	Distribution quantity	Urgency	Error	Status	Collection tofe
10663935	[Rocket fresh] Cabbage kimchi 10 kg	PL02001901480	28	0	0	0	0	Urgent	(N)	(Waiting)	(Details)
10789115	[Rocket fresh] Beef tripe 350 g	8809605080200	15	0	0	0	0	Urgent	(N)	(Waiting)	(Details)
10663935	[Rocket fresh] Avocado puree 300 g (150*2)	8809132253962	18	0	0	0	0	General	(N)	(Waiting)	(Details)

413

FIG. 5

Transportation > Manage replenishment inventory transportation

Replenishment inventory transportation management

Period type

Generation time

Period

2020-05-03 ~ 2020-06-02

Transportation request information number

Please enter transportation request information number

External transportation plan number

Please enter external transportation plan number

Generator

Enter generation worker ID

Status

Whole

Inquiry

Transportation request information

Transportation request information	Date and time of transportation request information generation	Generator	Generation type	Generated data	Work target	Work deadline	Status	Before collection	Collection complete	Cannot collect
5	2020-06-02 11:42:37	minseokim	Target condition selection	Download	20	2020-06-09	Collection complete	0	20	0
3	2020-06-01 23:18:54	minseokim	Target condition selection	Download	20	2020-06-08	Collection complete	0	20	0
2	2020-06-01 21:45:29	minseokim	Target condition selection	Download	30	2020-06-08	Being collected	23	7	0
1	2020-06-01 19:50:37	minseokim	Target condition selection	Download	35	2020-06-08	Collection complete	0	35	0

FIG. 6

610

Incheon4

Transportation distribution

Display

Inventory inquiry

620

Transportation distribution

Incheon4

Please scan tote barcode to be distributed!

630

←

14RCRT1246-211

Rest

Problem report

Please scan item barcode

Item

Please scan item barcode

Center

Tote

Quantity

Movement to tote complete

640

≡

14RCRT1246-211

Rest

Problem report

Please select center for task

Item

49024***62393

⊗

Center

Select center as movement destination

Gimhae1

12boxes

× 20(pcs/box) + 0

240

Yangsan2

10boxes

× 20(pcs/box) + 6

206

Osan2

6boxes

× 20(pcs/box) + 6

126

Tote

Movement to tote complete

FIG. 7

710

☰	14RCRT1246-211	☕ Rest	⚠ Problem report
Please scan tote to which to move item			
Item	49024***62393	⊗	
Center	Gimhael (240)	⊗	
Tote	Please scan tote to which to move item		
Quantity			
Movement to tote complete			

720

☰	14RCRT1246-211	☕ Rest	⚠ Problem report
Please input quantity of item			
Item	49024***62393	⊗	
Center	Gimhael (240)	⊗	
Tote	GC-D244-1-1 ⊗		
Total number of boxes Quantity Quantity in box 20 × Input 0/240 +			
Movement to tote complete			

730

☰	14RCRT1246-211	☕ Rest	⚠ Problem report
Please input quantity of item			
Item	49024***62393	⊗	
Center	Gimhael (240)	⊗	
Tote	GC-D244-1-1 ⊗		
Total number of boxes Quantity Quantity in box 20 × Input 240/240 +			
Movement to tote complete			

FIG. 8

Transportation > Manage replenishment inventory transportation

Replenishment inventory transportation management

Period type	Period	Status	Distribution error report			Inquiry
Collection start date	2020-06-02 ~ 2020-06-02	Whole	Whole			
Tote barcode	Collection plan number	Collection worker	Distribution worker			
Please input tote barcode	5	Please input collection worker ID	Please input distribution worker ID			

Tote barcode	Collection plan number	Status	Collection start time	Collection quantity	Collection worker	Collection completion time	Distribution worker	Distribution completion time	Distribution error report
First tote	5	Collection complete	2020-06-02 11:46:30	2	minseokim	2020-06-02 11:46:50	-	2020-06-02 11:57:51	Y
Second tote	5	Being distributed	2020-06-02 11:46:07	5	minseokim	2020-06-02 11:46:26	-	-	Y
Third tote	5	Being distributed	2020-06-02 11:44:38	7	minseokim	2020-06-02 11:45:47	minseokim	-	Y

810

FIG. 9

Transportation > Replenishment inventory transportation status > Replenishment inventory transportation status detail
Replenishment inventory transportation status detail

Collection tote information

Tote barcode	Collection plan number	Date and time of completion of collection	Collection worker	Collection quantity	Date and time of completion of distribution	Distribution worker	Status
14-RCRT44-1-29	5	2020-06-02 11:45:47	minseokim	7		minseokim	(Being distributed)

Collection information details

SKU ID	Item name	Item barcode	Total collection quantity	Total distribution quantity	Error report quantity
2	[City] 60004 Fire department headquarters and fire helicopter (72 months~)	5702014959460	4	1	0
2000002246887	[Pampers] Cruiser 3 steps 186 sheets(7~13kg)	b	3	2	0

Distribution information detail

Distribution center	Item name	Item barcode	Quantity	Distribution tote barcode
DE01	[Pampers] Cruiser 3 steps 186 sheets(7~13kg)	b	2	GC-GT1-720-1
DE03	[City] 60004 Fire department headquarters and fire helicopter (72 months~)	5702014959460	1	GC-GT1-721-1

920