

[Document Name] Description

[Title of Invention]

STORAGE REQUESTED GOODS DEPOSITING METHOD AND DEPOSITION SYSTEM

[Technical Field]

[0001]

The present invention relates to a storage requested goods depositing method and a deposition system, and more particularly a storage requested goods depositing method of requesting for storage of a seasonal goods or any other goods which is not scheduled to be used for the present, but would be obstructive unless stored, and a deposition system for implementing the method.

[Background Art]

[0002]

In ordinary homes, there exist quite a few seasonal goods and any other goods which are not scheduled to be used for the present, but would be obstructive unless stored, and the housing situation thereof often causes a request for such goods being stored outside of the house for an extended period of time. In order to meet such a request, the so-called trunk room service is available.

[0003]

However, with general trunk room services, the service provider merely lends a trunk room (storage space), and undertakes nothing beyond it, in other words, taking in and out of a goods to be stored and management of it during the storage must all be done by the lessee, who itself must also be aware of what goods has been stored and when it has been done so. Therefore, checking whether a specific goods has been certainly stored and checking for the contents of the goods stored cannot be made without going to the site, and this service is not practically available for any home which cannot prepare for a car or where no family members can drive a car.

[0004]

Further, there are available a variety of storage

requested goods depositing services including a goods collection service which comes to a home for receiving a goods to be stored, however, as is the case with the above-mentioned trunk room services, a lot of such services have a problem that it is impossible to immediately make a visual check of the individual goods which have been stored, and such services use the measured rate system, which is difficult to be understood by the user, presenting another problem.

[Citation List]

[Patent Literature]

[0005]

[Patent Literature 1] Japanese Unexamined Patent Application Publication No. 2002-211760

[Patent Literature 2] Japanese Unexamined Patent Application Publication No. 2010-165157

[Summary of Invention]

[Technical Problem]

[0006]

As described above, with conventional goods storage services, there have been such problems as those that taking in and out of a goods to be stored and management of it during the storage must all be done by the lessee, that it is impossible to immediately make a visual check of the individual goods which have been stored, that the service is not practically available for any home which cannot prepare for a car or where no family members can drive a car, and that the rate structure is difficult to be understood by the user.

[0007]

Then, it is an object of the present invention to provide a storage requested goods depositing method and a deposition system which are free from such problems as those mentioned above, in other words, with which the user can visually check the detailed information including the image information about each of the storage requested goods at any time with no need for going to the storage site, and can request retrieval of any necessary goods at any time, and with which the rate structure

is simple.

[Solution to Problem]

[0008]

For solving the above problems, the present invention according to claim 1 provides a storage requested goods depositing method, including the steps of:

a user utilizing a user terminal for making membership registration to an operator server through the Internet to purchase at least one predetermined package kit including a package box;

the user transmitting storage request information including at least a desired date of goods collection, a type/quantity of package box, and a specification of either form of storage, i.e., box storage or individual storage, from the user terminal to the operator server through the Internet for making a receipt request for at least one storage request goods;

after completion of receipt acceptance at the operator server, receipt instruction information including at least the name/address/phone number/customer code of the user, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual storage, and a scheduled date of work being transmitted from the operator server to a warehouse terminal;

the receipt instruction information being transferred from the warehouse terminal to a shipping carrier terminal;

a shipping carrier which has received the receipt instruction information visiting the user's residence to receive the at least one storage requested goods, being packed in a package box of the at least one package kit, for delivering it or them to a warehouse;

after the package box having been checked for freedom from any exterior faults at the warehouse, the storage requested goods being photographed one by one for preparing image data, each individual goods being checked for freedom from any faults; and

at the warehouse terminal, storage requested goods data

being prepared, with receipt registration information including at least the customer code, a box number, an individual goods code, and a stored goods classification code being related to the image data about the each storage requested goods, being free from any faults, to be transmitted to the operator server, and the at least storage requested goods being stored in the warehouse, wherein

charging is performed in units of the package kits, settlement is made at the package kit purchase step, and the user is capable of checking the storage requested goods data at any time at the user terminal, with the user being capable of making a return request for a desired goods of the at least one storage requested goods from the user terminal.

[0009]

In one embodiment, every time each particular work has been completed, a work completion notice is transmitted from the operator server to the user terminal, the at least one storage requested goods is classified according to the category thereof for management, and the user is capable of inputting, from the user terminal to the operator server, an optional request for the at least one storage requested goods of its own, such as selling, lending, marketing, cleaning, computerizing, or receiving some other peripheral service related to the storage goods.

In another embodiment, at the storage request step, the user is capable of freely naming the at least one storage requested goods.

[0010]

For solving the above problems, the present invention according to claim 6 provides a storage requested goods deposition system, including:

a user terminal for a user performing membership registration application to an operator server through the Internet; making a purchase request for at least one package box for packing at least one storage requested goods to the operator server; making a receipt request for the at least one

storage requested goods; checking the details of the at least one storage requested goods of its own; and making a return request for a desired goods of the at least one storage requested goods;

the operator server for receiving the membership registration application, the receipt request for the at least one storage requested goods, a detail checking request for the at least one storage requested goods, and the return request for the desired goods of the at least one storage requested goods from the user through the Internet for processing them;

a warehouse terminal for, after completion of acceptance of the receipt request, receiving receipt instruction information including at least the name/address/phone number/customer code of the user, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual storage, and a scheduled date of work transmitted from the operator server to a shipping carrier terminal;

the shipping carrier terminal for receiving the receipt instruction information transmitted from the warehouse terminal;

an image pickup apparatus installed in the warehouse for photographing the at least one storage requested goods one by one to supply image data therefor to the warehouse terminal,

wherein the image data is related to the receipt instruction information at the warehouse terminal to be transmitted to the operator server to be accumulated therein, being rendered perusable upon receiving a detail checking request for the at least one storage requested goods from the user.

[0011]

In still another embodiment, charging is performed in units of the package kits, and settlement is made at the time of the package kit purchase request.

[Advantageous effects of Invention]

[0012]

The present invention is as described above, and it offers advantages that the user can visually check the detailed information including the image information about each of the storage requested goods at any time with no need for going to the storage site, and can request retrieval of any necessary goods at any time, and that, since the package box provides a charging object as well as a charging unit, the rate structure can be rendered simple. Further, the present invention offers an advantage that a variety of optional services can be attached.

[Brief Description of Drawings]

[0013]

[Figure 1] Figure 1 is a simplified block diagram illustrating one embodiment of a storage requested goods deposition system in accordance with the present invention;

[Figure 2] Figure 2 is a simplified block diagram illustrating a configuration of an operator server in the storage requested goods deposition system in accordance with the present invention;

[Figure 3] Figure 3 is a simplified flow-chart illustrating the flow (the flow from membership registration to receipt of a storage requested goods) with a storage requested goods depositing method in accordance with the present invention;

[Figure 4] Figure 4 is a simplified flow-chart illustrating the flow (the flow from perusal of the storage requested goods to issue and delivery of a desired goods) with the storage requested goods depositing method in accordance with the present invention; and

[Figure 5] Figure 5 is a figure showing an example of output to a user terminal in the storage requested goods deposition system in accordance with the present invention.

[Description of Embodiments]

[0014]

Embodiments for implementing the present invention will be explained with reference to the accompanying drawings.

A storage requested goods depositing method in accordance

with the present invention includes the step of a user utilizing a user terminal for making membership registration to an operator server through the Internet to purchase at least one predetermined package kit including a package box; the step of the user making a receipt request for at least one storage requested goods from the user terminal to the operator server through the Internet; the step of, after completion of the receipt request acceptance at the operator server, receipt instruction information being transmitted from the operator server to a warehouse terminal; the step of the receipt instruction information being transferred from the warehouse terminal to a shipping carrier terminal; the step of a shipping carrier which has received the receipt instruction information, visiting the user's residence for receiving the at least one storage requested goods packed in a package box of the at least one package kit to deliver it to the warehouse; and the step of the at least one storage requested goods being photographed one by one at the warehouse for preparation of image data, with each storage requested goods being checked for freedom from any faults.

[0015]

Also, there is included the step of, at the warehouse terminal, storage requested goods data being prepared, with the receipt registration information being related to the image data about the each storage requested goods, which is free from any faults, to be transmitted to the operator server, and the at least one storage requested goods being stored in the warehouse, wherein the user is allowed to check the data for the at least one storage requested goods of its own at any time at the user terminal, and to transmit a return request for a desired goods of the at least one storage requested goods from the user terminal.

[0016]

Further, a storage requested goods deposition system in accordance with the present invention is provided for implementing the above-mentioned method, and, as shown in Fig.

1, includes a user terminal 1 with which a user 11 makes membership registration to an operator server 3 through the Internet; makes a purchase request for at least one package box, as a charging object, for at least one storage requested goods to the operator server 3; makes a receipt request for the at least one storage requested goods; makes detail checking of the at least one storage requested goods of its own; and makes a return request for a desired goods of the at least one storage requested goods, and the operator server 3 which receives and processes a membership registration request from the user 11 through the Internet; a receipt request for the at least one storage requested goods; a detail checking request for the at least one storage requested goods; and a return request for a desired goods of the at least one storage requested goods.

[0017]

Further, the present system is configured to include a warehouse terminal 4 which, after completion of the receipt request acceptance, receives receipt instruction information transmitted from the operator server 3, and transfers it to a shipping carrier terminal 5, which receives the receipt instruction information transmitted from the warehouse terminal 4; and an image pickup apparatus, generally being a digital camera, which is installed in the warehouse 14 for photographing the at least one storage requested goods one by one to supply the image data to the warehouse terminal 4. The image data is related to the receipt instruction information at the warehouse terminal 4 to be transmitted to the operator server 3 for being accumulated so as to be perusable on a detail checking request for the storage requested goods from the user 11.

[0018]

The operator server 3 is, as shown in Fig. 2, comprised of an EC site 7, which is a site having a web server 7a and a data base server 7b for the user performing membership registration application and a request for utilization of a variety of services; an operator website 8, having a web server

8a and a data base server 8b for receiving a perusal request from the user; a core system 9, having an application server 9a and a data base server 9b for a system operator who checks the situation of application from the user or making a billing process; and a data linkage unit 10, having an application server 10a for hooking up request information from the user to the core system 9.

[0019]

Hereinbelow, the method in accordance with the present invention will be explained in detail for each step with reference to flow-charts given in Fig. 3 and Fig. 4. The flow-chart in Fig. 3 illustrates the flow from membership registration to receipt of storage requested goods, while the flow-chart in Fig. 4 illustrates the flow from perusal of storage requested goods to issue and delivery of desired goods. First, with reference to the flow-chart in Fig. 3, the flow from membership registration to receipt of storage requested goods will be explained.

[0020]

Membership registration step

The membership registration step provides a step at which the user 11 utilizes the user terminal 1, which is generally installed in the user's residence, to access the operator server 3 (EC site 7) through the Internet, and fill in the entry request matters (personal information) sent from the operator server 3 and displayed on the screen of the user terminal 1, thereby making membership registration (S101). With this membership registration, the ID number, the password, the customer code, and the like, are established. In accessing the operator server 3 for any purpose other than the membership registration, i.e., utilization of any of the services offered by a system in accordance with the present invention, alteration of the user information after the registration, a various types of inquiry, or the like, it is requested to take the authentication procedure including inputting of the ID number and the password. The user information includes the user's name/address/contact,

mail address, address for collection and delivery of storage goods, credit card information, and the like.

[0021]

Prior to making a receipt request, the user 11 transmits a purchase request for a predetermined package kit(s) from the user terminal 1 to the operator server 3 (EC site 7) for previously obtaining the required quantity of kits (S102). Such package kit includes a package box for use in making a request for storage that can accommodate one or more than one individual goods which are requested to be stored, together with a service utilization guide. This package box is provided as a charging object as well as a charging unit, and at the stage where the purchase request has been formally accepted, the core system 9 performs the settlement. With such a scheme, the rate structure can be simplified (the measured rate charging system can be adopted).

[0022]

More than one types of package boxes, which are different in size, are prepared, with different prices being established for them, respectively, and whether the quantity of the storage requested goods to be packed into one package box is large or small will have no effect on the price. Once the operator server 3 (core system 9) has received a purchase request for a package kit(s), it transmits a kit delivery request to the warehouse terminal 4, and from the warehouse 14, which has received the kit delivery request, the package kit(s) is (are) delivered to the user 11 through the shipping carrier 15 in general. Each package box to be delivered to the user 11 is provided with a box number.

[0023]

With the method in accordance with the present invention, the request for storage is received in units of package boxes, however, the storage is performed in either of the two different types of forms, i.e., box storage and individual goods storage; in the box storage, none of the storage requested goods is taken out of the package box, being kept as packed for performing

storage, and in the individual goods storage, the storage requested goods are taken out of the package box for performing storage, image data being prepared for each goods, with both forms of storage being set at different prices, respectively (logically, the price for the latter form being more expensive).

[0024]

Storage request step

This step provides a step at which the user 11 utilizes the user terminal 1 to transmit a receipt request for the storage requested goods to the operator server 3 (EC site 7) through the Internet (S103). Specifically, with the EC site 7 being accessed, various selection buttons are displayed on the screen of the user terminal 1, and by selecting the storage request button among them, the storage request mode is given to allow a receipt request to be made with the necessary input matters (storage request information) including at least a desired date of goods collection, a type/quantity of package box, and a specification of either form of storage, i.e., box storage or individual goods storage being entered.

[0025]

Receipt instruction information transmission step

This step provides a step at which, after the operator server 3 (EC site 7) having received a receipt request, and then made receipt request acceptance, receipt instruction information including at least the user's name/address/phone number/customer code, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual goods storage, and the scheduled date of working is transmitted from the operator server 3 (core system 9) to the warehouse terminal 4 (S104). Generally, exchange of data between the operator server 3 and the warehouse terminal 4 is performed through the Internet.

[0026]

Receipt instruction information transfer step

This step provides a step at which the receipt instruction information received at the warehouse terminal 4 is transferred

from the warehouse terminal 4 to the shipping carrier terminal 5 (S105). Generally, exchange of data between the warehouse terminal 4 and the shipping carrier terminal 5 is performed through the Internet.

[0027]

Storage requested goods collection/delivery step

This step provides a step at which the shipping carrier, which has checked the receipt instruction information transferred to the shipping carrier terminal 5, visits the user's residence, and, in accordance with the receipt instruction information, receives the storage requested goods packed into a package box by the user in units of package boxes to deliver it, as it is, to the warehouse 14 (S106).

[0028]

Exterior fault checking step

At the warehouse 14, which has received the package box, it is first checked for whether the package box delivered has an exterior fault or not (S107). If the package box has an exterior fault (Yes at S107), a report accompanied by an image is given to the user 11 (S108), with an instruction about whether, regardless of the faulty state, the package box is to be put in storage or not being asked (S109), and if an instruction for return without being put in storage is given (No at S109), the package box is returned to the user (S110).

[0029]

Box storage/individual goods storage selection step

This step provides a step at which, if no exterior faults are found (No at S107), or if, although an exterior fault has found, an instruction for receipt is given (Yes at S109), it is judged which of the forms of storage has been specified, box storage or individual goods storage (S111). Here, if it is judged that the box storage has been specified (Yes at S111), the package box is not unpacked, the process proceeding to the later-described storage requested goods storage step (S117).

[0030]

Storage requested goods computerization step

If it is judged that the individual goods storage has been specified (No at S111), the package box is unpacked to check each of the individual goods to make sure that no faults are found (S112), and if a fault is found (Yes at S112), a report accompanied by an image is given to the user 11 (S113), with an instruction about whether, regardless of the faulty state, it is to be put in storage or not being asked (S114). And, if an instruction for return without putting in storage is given (No at S114), the faulty goods is returned to the user (S115). And, if the respective storage requested goods have no faults (No at S112), or if, although a fault is found, an instruction for receipt is given (Yes at S114), the goods are photographed one by one, using an image pickup apparatus, such as a digital camera for preparation of electronic data (S116). Also, at this step, each individual goods is provided with an individual goods code (identification number), together with an appropriate one of the stored goods classification codes, which have been previously established for the respective categories of goods, and these codes provided are saved, being related to the image data. Thereby, data management and storage management can be made easier.

[0031]

Storage requested goods storage step

This step provides a step at which, except for the faulty goods for which an instruction for non-storing (No at S114) is given by the user 11, each storage requested goods is individually registered for receipt to the warehouse terminal 4 together with the above-mentioned image data, before being stored in the warehouse 14 (S117). After this receipt registration, from the warehouse terminal 4, the receipt registration information including at least the customer code, the box number, the individual goods code, and the storage goods classification code, and the image data are sent to the core system 9 to be accumulated in the data base in the core system 9, and through the data linkage unit 10, accumulated in the data base in the operator website 8 to be served for perusal request

by the user 11.

[0032]

Next, with reference to the flow-chart in Fig. 4, the flow from perusal of storage requested goods to issue and delivery of desired goods will be explained.

[0033]

Perusal request step

This step provides a step at which the user 11 transmits a perusal request from the user terminal 1 to the operator server 3 (operator website 8) through the Internet (S201). Upon having received the perusal request, the operator website 8 extracts, from its data base, the receipt registration information and the image data for the storage requested goods that are requested to be perused, and outputs a list thereof to be used by the user 11 for perusal. The user 11 can make such perusal request at any time during the storage period to check the details of the storage requested goods of its own.

[0034]

Fig. 5 shows an example of output for a perusal request, in which the designation of "HAKO" means a box-managed goods which is to be stored as packed in a package box without the contents being checked by the operator, while the designation of "MONO" means an individually managed goods which is to be individually managed by the operator, with image data being prepared for the goods. Further, the designations of "Cleaning", "Computerized", and "Charity" mean goods which utilize the respective later-described optional services.

[0035]

As can be seen with this example of output, for each stored goods, selection buttons of "I want to check contents" and "I want to retrieve it" are prepared, and by clicking the "I want to check contents" button, the user 11 can check the details of the stored goods with the image, and by clicking the "I want to retrieve it" button, the user 11 can request the pertinent stored goods to be returned.

[0036]

Return request step

This step provides a step at which, when the user 11 wants to return a part or all of the storage requested goods, he or she transmits the return request from the user terminal 1 to the operator server 3 (operator website 8) through the Internet (S202). As described above, this return request can be performed by clicking the "I want to retrieve it" button on the output screen.

[0037]

Issue instruction information transmission step

This step provides a step at which, after the operator website 8 having received a return request and then made an issue acceptance, issue instruction information including at least the user's name/address/phone number/customer code, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual goods storage, and the scheduled date of working is transmitted from the core system 9 to the warehouse terminal 4 (S203).

[0038]

Issue instruction information transfer step

This step provides a step at which the issue instruction information received at the warehouse terminal 4 is transferred from the warehouse terminal 4 to the shipping carrier terminal 5 (S204).

[0039]

Storage requested goods delivery step

This step provides a step at which the shipping carrier 15 which has checked the issue instruction information transferred to the shipping carrier terminal 5 goes to the warehouse 14 to receive the individual goods for which a return request has been made, and deliver it to the residence of the user 11 (S205).

[0040]

With the method in accordance with the present invention, the approximate flow of steps is as described above, however, in one embodiment, the method is adapted such that, every time

the respective works, such as registration, sending of a package kit, receipt, and issue have been completed, a work completion notice is transmitted from the operator server 3 to the user terminal 1 concerned.

[0041]

Further, it is adapted such that the storage requested goods are classified by the categories. For example, possible categories for classification include clothing, shoes/bag, book, album, image/music work, home video, hobby, sporting goods, musical instrument, watch/accessory, and general merchandise. These categories may correspond to the above-mentioned stored goods classification codes, however, besides it, the method can be adapted such that each user freely establishes a category of its own. Thereby, it is made possible to properly manage the storage requested goods based on the respective categories in accordance with their features, and especially in the case of storage in units of boxes, the user 11 can easily check the contents (for example, "Baseball equipment set" given in an example of output in Fig. 5 to be referenced).

[0042]

Besides the above-mentioned storage business, various optional services may be added. For example, the storage business may be adapted such that, from the user terminal 1, the user 11 can attach an optional request thereof, such as "I want to sell it", "I want to lend it", or "I want to market it", to the storage requested goods in making a receipt request to the EC site 7. In such a case, at the operator server 3, the storage requested goods for which such an offer as "I want to sell it" has been given are listed to be periodically distributed to each user terminal 1, or rendered perusable at any time from each user terminal 1.

[0043]

In addition, the storage business may be adapted so as to add such an optional service as utilizing an alliance (a company in the business tie-up) 16 as appropriate to computerize

a document or album, or dub an 8-mm tape or VHS tape into a DVD, keeping the original while allowing the pertinent user 11 to peruse the data at any time from the user terminal 1, or supplying an electronic medium recording the data to the user 11, as well as making a cleaning job (Fig. 1 to be referenced). Further, the storage business may also be adapted so as to receive storage requested goods in trust as charity goods.

[0044]

Hereinabove, this invention has been explained in significant detail with the most preferred embodiments, however, it is obvious that an embodiment which is different from the above embodiments may be configured without departing from the spirit and scope of this invention. Therefore, this invention will not be restricted to any specific embodiment other than is defined by the claims.

[Reference Signs List]

[0045]

Reference sign 1 denotes user terminal; 3 operator server; 4 warehouse terminal; 5 shipping carrier terminal; 7 EC site; 8 operator website; 9 core system; 10 data linkage unit; 11 user; 13 operator; 14 warehouseman; 15 shipping carrier; and 16 alliance.

[Document Name] Claims

[Claim 1]

A storage requested goods depositing method, comprising the steps of:

a user utilizing a user terminal for making membership registration to an operator server through the Internet to purchase at least one predetermined package kit including a package box;

said user transmitting storage request information including at least a desired date of goods collection, a type/quantity of package box, and a specification of either form of storage, i.e., box storage or individual storage, from said user terminal to said operator server through the Internet for making a receipt request for at least one storage request goods;

after completion of receipt acceptance at said operator server, receipt instruction information including at least the name/address/phone number/customer code of said user, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual storage, and a scheduled date of work being transmitted from said operator server to a warehouse terminal;

said receipt instruction information being transferred from said warehouse terminal to a shipping carrier terminal;

a shipping carrier which has received said receipt instruction information visiting the user's residence to receive the at least one storage requested goods, being packed in a package box of said at least one package kit, for delivering it or them to a warehouse;

after said package box having been checked for freedom from any exterior faults at said warehouse, said storage requested goods being photographed one by one for preparing image data, each individual goods being checked for freedom from any faults; and

at said warehouse terminal, storage requested goods data being prepared, with receipt registration information including at least the customer code, a box number, an

individual goods code, and a stored goods classification code being related to said image data about said each storage requested goods, being free from any faults, to be transmitted to said operator server, and said at least storage requested goods being stored in said warehouse, wherein

charging is performed in units of said package kits, settlement is made at said package kit purchase step, and said user is capable of checking said storage requested goods data at any time at said user terminal, with said user being capable of making a return request for a desired goods of said at least one storage requested goods from said user terminal.

[Claim 2]

The storage requested goods depositing method according to claim 1, wherein, every time each particular work has been completed, a work completion notice is transmitted from said operator server to said user terminal.

[Claim 3]

The storage requested goods depositing method according to claim 1 or 2, wherein said at least one storage requested goods is classified according to the category thereof for management.

[Claim 4]

The storage requested goods depositing method according to any one of claims 1 to 3, wherein said user is capable of inputting, from said user terminal to said operator server, an optional request for the at least one storage requested goods of its own, such as selling, lending, marketing, cleaning, computerizing, or receiving some other peripheral service related to the storage goods.

[Claim 5]

The storage requested goods depositing method according to any one of claims 1 to 4, wherein, at said storage request step, said user is capable of freely naming the at least one storage requested goods.

[Claim 6]

A storage requested goods deposition system, comprising:

a user terminal for a user performing membership registration application to an operator server through the Internet; making a purchase request for at least one package box for packing at least one storage requested goods to said operator server; making a receipt request for said at least one storage requested goods; checking the details of said at least one storage requested goods of its own; and making a return request for a desired goods of said at least one storage requested goods;

said operator server for receiving the membership registration application, the receipt request for said at least one storage requested goods, a detail checking request for said at least one storage requested goods, and the return request for the desired goods of said at least one storage requested goods from said user through the Internet for processing them;

a warehouse terminal for, after completion of acceptance of said receipt request, receiving receipt instruction information including at least the name/address/phone number/customer code of said user, the type/quantity of package box, the specification of either form of storage, i.e., box storage or individual storage, and a scheduled date of work transmitted from said operator server to a shipping carrier terminal;

said shipping carrier terminal for receiving said receipt instruction information transmitted from said warehouse terminal;

an image pickup apparatus installed in said warehouse for photographing said at least one storage requested goods one by one to supply image data therefor to said warehouse terminal,

wherein said image data is related to said receipt instruction information at said warehouse terminal to be transmitted to said operator server to be accumulated therein, being rendered perusable upon receiving a detail checking request for said at least one storage requested goods from said user.

[Claim 7]

The storage requested goods deposition system according to claim 6, wherein charging is performed in units of said package kits, and settlement is made at the time of said package kit purchase request.