**[CLAIMS]**

[Claim 1]

A conveyance system for conveying an article arranged by a user to a customer, comprising:

a first conveyance unit for conveying the article arranged by the user;

a second conveyance unit that is connected to the first conveyance unit and [[that]] is configured to convey the article conveyed from the first conveyance unit, and, when the user newly arranges a new article, is capable of conveying the article;

a third conveyance unit that is connected to the second conveyance unit and is configured to convey the article conveyed by the second conveyance unit to the customer; and

a control unit that is configured to perform conveyance control of each of the first conveyance unit, the second conveyance unit, and the third conveyance unit, and convey the article to the customer, wherein the first conveyance unit and the second conveyance unit are provided in a kitchen area, and the third conveyance unit is provided in an eating and drinking area.

[Claim 2]

The conveyance system according to claim 1, wherein both of the second conveyance unit and the third conveyance unit are provided in a plural form, and the first conveyance unit is configured to convey the arranged article to any one conveyance unit included in the second conveyance unit based on instruction information transmitted from the control unit.

[Claim 3]

The conveyance system according to claim 2, wherein the first conveyance unit is

provided in a plural form, and conveys the arranged article to a different conveyance unit included in the second conveyance unit based on the instruction information transmitted from the control unit.

[Claim 4]

The conveyance system according to claim 1, the conveyance system further comprising an acquiring unit that is configured to acquire conveyance information on a conveyance location of the arranged article, wherein

the control unit is configured to control any one of the first conveyance unit, the second conveyance unit and the third conveyance unit based on the conveyance information.

[Claim 5]

The conveyance system according to claim 1, the conveyance system further comprising a guide unit that is configured to change the conveyance location of the conveyed article at a point where the first conveyance unit and the second conveyance unit are connected with each other based on the instruction information transmitted from the control unit.

[Claim 6]

The conveyance system according to claim 1, the conveyance system further comprising an input unit that is configured to receive input information of the article to be conveyed to the customer, wherein

the control unit is configured to control at least one of the first conveyance unit, the second conveyance unit and the third conveyance unit based on the input information.

[Claim 7]

A conveyance method for conveying an article arranged by a user to a customer, the

conveyance method comprising:

a first conveyance step of conveying an article arranged by a user;

a second conveyance step wherein the article conveyed in the first conveyance step is conveyed or a new article arranged by the user is conveyed;

a third conveyance step wherein the article conveyed in the second conveyance step is conveyed to the customer; and

a control step wherein conveyance control of each of the first conveyance step, the second conveyance step, and the third conveyance step is performed so as to convey the article to the customer, wherein the first conveyance step and the second conveyance step are performed in the kitchen area, and the third conveyance step is performed in an eating and drinking area.

[Claim 8]

The conveyance method according to claim 7, wherein the second conveyance unit is arranged between and separates the first conveyance unit and the third conveyance unit.

[Claim 9]

The conveyance method according to claim 7, wherein each of the first conveyance unit, the second conveyance unit, and the third conveyance unit is any of a chain conveyor, an endless belt conveyor, and a roller conveyor.

[Claim 10]

The conveyance method according to claim 7, wherein a first direction of the first conveyance step and a second direction of the second conveyance step and the third conveyance step are different from each other.