

1. Screen configuration standardizations

1.1. Display

Number of colors supported: 16,777,216 colors

Resolution:1366×768

1.2. Screen

Location of standard buttons: At the bottom (vertically) and in the middle(horizontally) of the frame

Location of the messages: Starting from the top vertically and in the middle horizontally of the frame down to the bottom.

Display of the screen title: The title is located at the top of the frame in the middle.

Consistency in expression of alphanumeric numbers: comma for separator of thousand while strings only consist of characters, digits, commas, dots, spaces, underscores, and hyphen symbol.

1.3. Control

Size of the text: medium size (mostly 24px).

Font: Segoe UI.

Color: #000000

Input check process: Should check if it is empty or not. Next, check if the input is in the correct format or not.

Sequence of moving the focus: There will be no stack frames. Each screen will be separated. However, the manual is considered a popup message, as the main screen cannot be operated while the manual screen is shown. Since the use case is based on "Place Order" use case, the main screen of this use case is the same as the input delivery information of the "Place Order" use case. The use case begin when choosing an order options, there will be two popup messages to show the user:

1. Which product is supported, and the total fee of the rush order

2.(in case no product is supported) No supportable product

The Place Order use case will only be success if the user click(or tap) on the "Agree" Button of the "Supported products & Total fee" pop-up.

Sequences of the screens:

1. Input Delivery Information (first screen)

2. Supported products & Total fee

3. No supported Product

1.4. Direct input from the keyboard

There will be no shortcuts. There are back buttons to move back to the previous screen. Also, there is the close button "X" located at the title bar to the right to close the screen.

1.5. Error

A message will be given to notify the users what is the problem

2. Mockup design

Delivery Details:

Receiver Name *

First Name

Last Name

Address *

Street Address

City

Phone Number *

{000} 000-0000

Which type of Order will you prefer?

☐ Normal Order

☐ Rush Order

Type a question

Type here...

Go Back

Submit

Delivery Details:

Receiver Name *

First Name

Last Name

Address *

Street Address

The following product is supported for placing Rush Order:

- "Better Tomorrow" - 125.000VND - Fee: 15.000VND
- "Tôi thấy hoa vàng trên cỏ xanh" - 50.000VND - Fee: 10.000VND
- "Mua rồi lại nằng" - 145.000VND - Fee: 12.000VND
- "Isabella: The Adventure of a Lifetime" - 249.000VND - Fee: 10.000VND
- "The Final War" - 49.000VND - Fee: 5.000VND
- "Đoo Baa Dii Um: How to life positively" - 20.000VND - Fee: 1.000VND

Total Rush Order fee : 53.000VN

Deny

Confirm

Type a question

Go Back

Submit

Delivery Details:

Receiver Name *

First Name

Last Name

Address *

Street Address

City

Phone Number

{000} 000-0000

Which type of

☐ Normal Order
 ☐ Rush Order

Type a question

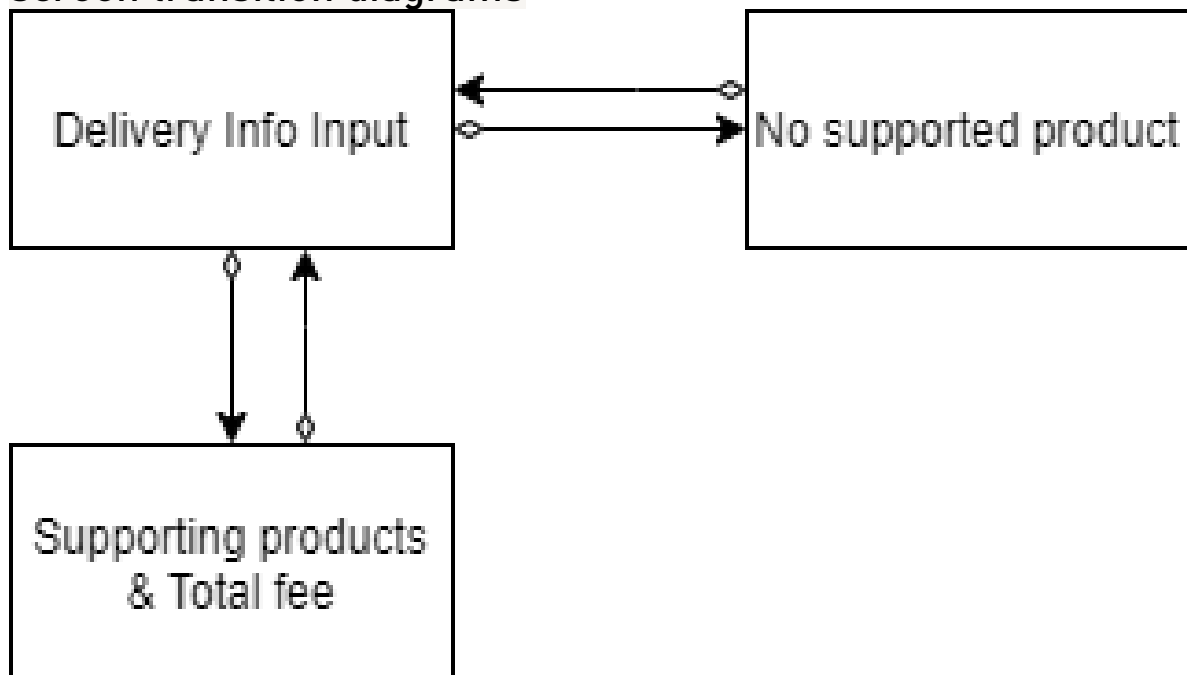
Go Back

Submit


No product is supported placing Rush Order

Confirm

3. screen transition diagrams



4. detailed screen specifications

AIMS Software		Date of creation	Approved by	Reviewed by	Person in charge
Screen specification	Supported product & Total fee	25/10/2021			Lê Huy Hoàng
 <p>The following product is supported for placing Rush Order:</p> <ul style="list-style-type: none"> • "Better Tomorrow" - 125.000VND - Fee: 15.000VND • "Tôi thấy hoa vàng trên cỏ xanh" - 50.000VND - Fee: 10.000VND • "Mưa rồi lại nắng" - 145.000VND - Fee: 12.000VND • "Isabella: The Adventure of a Lifetime" - 249.000VND - Fee: 10.000VND • "The Final War" - 49.000VND - Fee: 5.000VND • "Đeo Baa Dì Um: How to life positively" - 20.000VND - Fee: 1.000VND <p>Total Rush Order fee: 53.000VN</p> <p>Deny Confirm</p>		Control	Operation	Function	
		Area for displaying the supported products	Initial	Display the supported products	
		Area for displaying the total fee	Initial	Display the total fee	
		Deny button	Click	Cancel the place rush order	
		Confirm button	Click	Approve the place rush order	

AIMS Software		Date of creation	Approved by	Reviewed by	Person in charge
Screen specification	No supported product	25/10/2021			Lê Huy Hoàng
 <p>No product is supported placing Rush Order</p> <p>Confirm</p>		Control	Operation	Function	
		Confirm button	Click	Approve the place rush order	