

User's Manual

Product name : InforTab

Model name : R154/213/290

Date Created : 2017.05.24

1 InforTab Product release & preparing to install

1-1 InforTab product release

- The release of the product.



- Remove display protective sheet.



1-2 InforTab mounted on rails

- Fit the InforTab on the rails.



2 InforTab Registration & Updates

2-1 InforTab Registration (InforTab-ASSIGN)

InforTab assign will register the equipment about this product update.

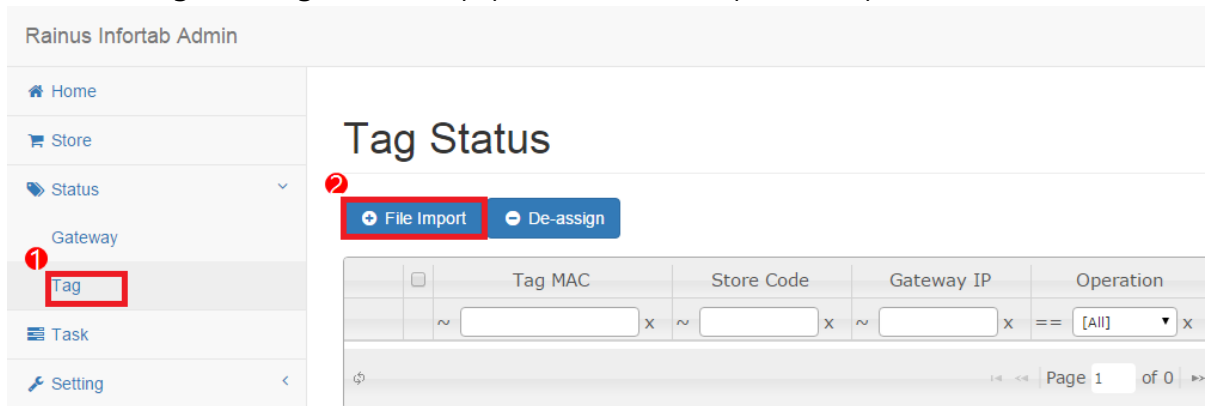


Figure 1 Tag Status

Status > Tag → After selecting a menu, click the button File Import.

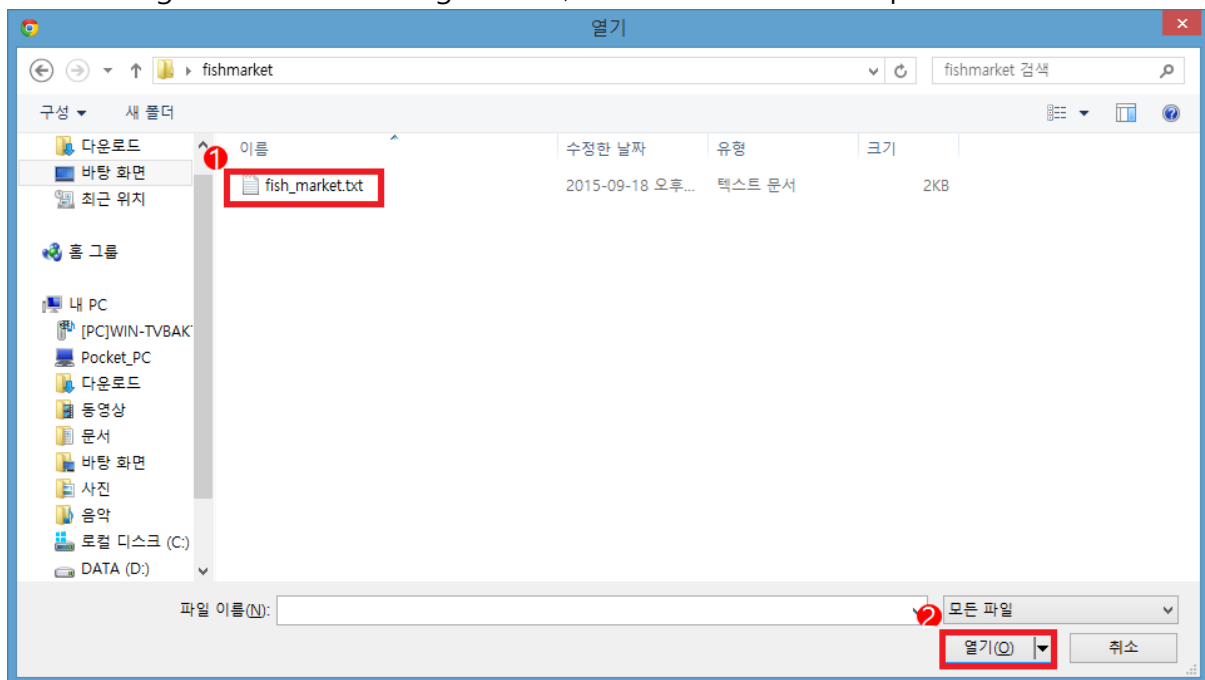


Figure 2 Tag Assign File Dialog

Opens a File Dialog and InforTab to register the information, select the saved file.

The format of the file is saved to the new line as a separator between the ID InforTab.

The following are an examples of the registration file InforTab.

```
702C1F00005D13
702C1F00005B13
702C1F00005A13
702C1F00005C13
```

702C1F00000713
 702C1F00001713
 702C1F00006313
 702C1F00000D13
 702C1F00006113
 702C1F00000413

2-2 InforTab Deregistration (InforTab DE-ASSIGN)

InforTab De-assign is an operation that removes InforTab you no longer use. InforTab De-assign operation is complete, you can no longer perform the updated product information.

Rainus Infortab Admin

Home
 Store
 Status
 Gateway
 ① Tag
 Task
 Setting
 Product Update
 P/G Upgrade

Tag Status

③ File Import De-assign

		Tag MAC	Store Code	Gateway IP	Operation
	②	~ [] x	~ [] x	~ [] x	== [All] x
1	☒	154B15FFFE4B154B	store-1	localhost:8080	UPDATE
2	☒	290B29FFFE0B290B	store-1	localhost:8080	UPDATE
3	☒	702C1FFFFE036A16 702C1FFFFE036A16	store-1	-	DE-ASSIGN
4	☐	702C1FFFFE0369BD	store-1	-	DE-ASSIGN

Figure 3 De-assign

Select the InforTab, and then click the De-assign button to unregister.

2-3 Registration LAYOUT

The LAYOUT information about whether the promised to do the LAYOUT product information.

The following are examples of the LAYOUT information.



Figure 4 Layout Sample

To register LAYOUT information will be subject to user authentication.

Once the Product Update menu is selected, the user authentication screen appears, as Shown in Figure 6.

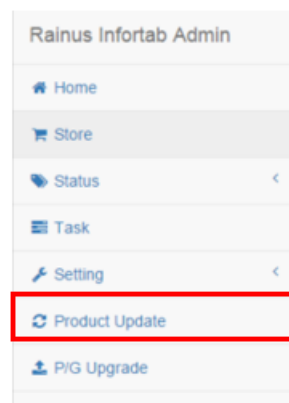
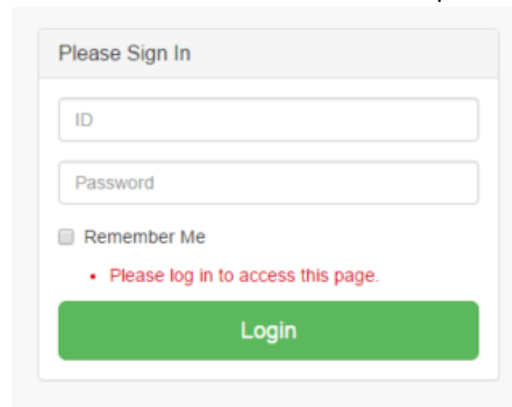


Figure 5 Product Update menu select

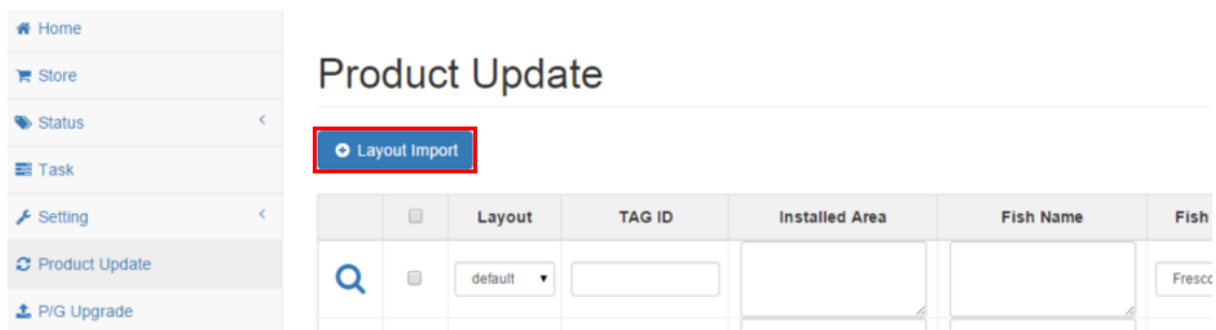
User authentication is the default username rainus and password 1234.



A login form titled "Please Sign In". It contains two input fields: "ID" and "Password". Below these fields is a checkbox labeled "Remember Me". A red error message states "Please log in to access this page." At the bottom is a green "Login" button.

Figure 6 Sing in

Click the Layout Import button.



The "Product Update" page features a sidebar menu on the left with options: Home, Store, Status, Task, Setting, Product Update, and P/G Upgrade. The main content area has a "Layout Import" button highlighted with a red box. Below this is a table with columns: Layout, TAG ID, Installed Area, Fish Name, and Fish. The "Layout" column has a dropdown menu set to "default". The "Fish" column has a value "Fresco".

Layout	TAG ID	Installed Area	Fish Name	Fish
default				Fresco

Figure 7 Layout Import

Opens a File Dialog, select the LAYOUT file that you want to register.

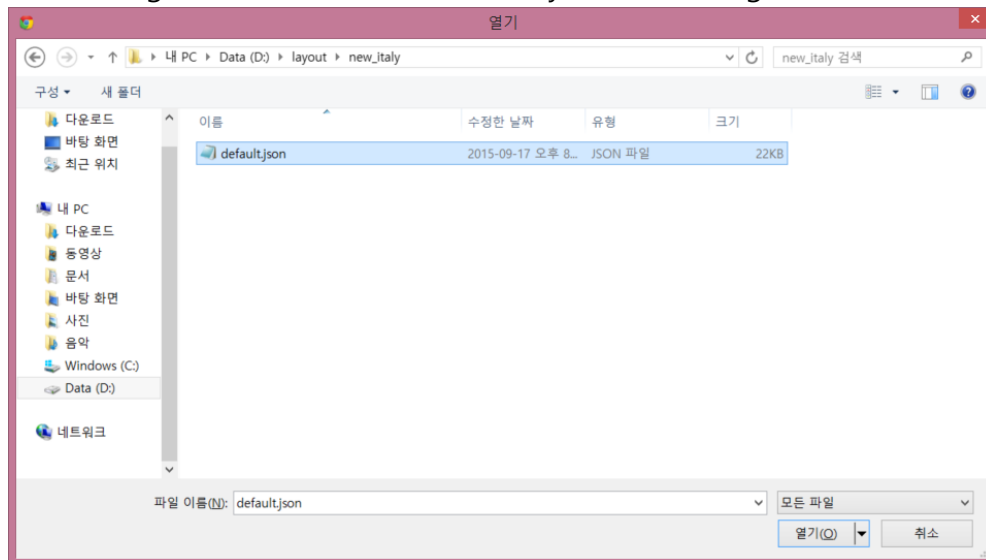


Figure 8 Layout Import File Dialog

The registered LAYOUT information can be checked via the combo box.

Product Update

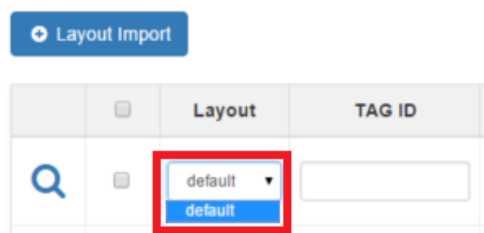


Figure 9 Layout Confirm

2-4 Product information Updates

Product Update

[Layout Import](#)

		Layout	TAG ID	Installed Area	Fish Name	Fish Status	Price
4	5	1	2		3	Fresco	
		default				Fresco	
		default	702C1F00000413			Fresco	
		default	702C1F00000113			Fresco	
		default	702C1F00000213			Fresco	
		default	702C1F00000313			Fresco	
		default	702C1F00000513			Fresco	

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Figure 10 Product Update Screen

- ① Select the LAYOUT you want to use.
- ② Enter the Infortab ID.
- ③ Enter the product information.
- ④ The preview is based on the input image to be printed on the product information InforTab.
- ⑤ Specify the Update.
- ⑥ Click the Update button.

Confirm

Would you like to check the task in progress?

OKAY CANCEL

Figure 11 Confirm tasks in progress

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Select whether or not to confirm the update process.

If you selected okay, you can monitor the progress of the update as follows.

If you choose to cancel. You can check via the task menu.

2015-09-18 00:00 ≡ 2015-09-18 23:59 ≡ Search

Task Id	Store Code	Operation	Progress(%)	Start Time	End Time	Detail
1442561953	'store-1'	UPDATE	100%	2015-09-18 16:39:13	In progress	Detail
	None	LAYOUT	100%	2015-09-18 16:36:30	2015-09-18 16:39:13	Detail
	None	LAYOUT	100%	2015-09-18 16:35:41	2015-09-18 16:36:30	Detail
	None	LAYOUT	100%	2015-09-18 16:10:10	2015-09-18 16:10:46	Detail
	None	LAYOUT	100%	2015-09-18 16:09:35	2015-09-18 16:09:45	Detail
	None	LAYOUT	100%	2015-09-18 16:08:38	2015-09-18 16:08:57	Detail
1442558472	'store-1'	UPDATE	100%	2015-09-18 15:41:12	2015-09-18 15:41:37	Detail
	'store-1'	ASSIGN	100%	2015-09-18 15:41:12	2015-09-18 15:41:12	Detail

Figure 12 Tasks in progress Screen

3 InforTab Image Display

- After inserting the battery, mount it on as shown in the picture.



- Touch the remote control with the ESL tag and press the remote control button to wake up the ESL tag.



- After the ESL tag blinks several times, the image upload is completed.



CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

FCC Compliance Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions.

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to:

a) provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

b) Accept any interference received, including interference that may cause undesired operation of the device.

NOTE that any changes or modifications to this wireless communication device that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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