

SELFONE WIRELESS PRINT STATION™

MODEL

**D90-WIFI-1**

USER'S GUIDE

# TABLE OF CONTENTS

INTALLATION SETUP		
Assembly.....	3	
Parts List.....	3	
Wi-Fi Setup.....	4	
OPERATION		
Easy Print Service.....	5	
Easy Print1.....	5	
Easy Print2.....	5	
Fun Print Service.....		
Fun Print.....	6	
Fun Print Tools.....	6	
SETTINGS		
Log In.....	7	
SettingsAccess.....	7	
Top Menu.....	8	
Order Info.....	8	
Printer Info.....	8	
System Info.....	8	
Statistics.....	9	
Application Info.....	9	
Error Info.....	9	
HotFolder Setting.....	10	
101 - UserFolder_1.....	10-11	
Print Setting.....	10	
Service Setting.....	12	
Web Print Setting.....	12-13	
Print Limit Setting.....	12	
System Setting.....	14	
Maintenance.....	14	
FRAME SPECIFICATIONS		
Easy Print Layout & Frame Chart.....	15	
Fun Print Layout & Frame Chart.....	16-17	
FAQ.....	18	
TROUBLE SHOOTING.....	19	

## SUPPORT

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For assistance with the use of the SelfOne Wireless Print Station™ please contact our Technical Support at:

**Phone:** 888-307-0309

**E-mail:** [tsupport@meus.me.com](mailto:tsupport@meus.me.com)

# INSTALLATION SETUP

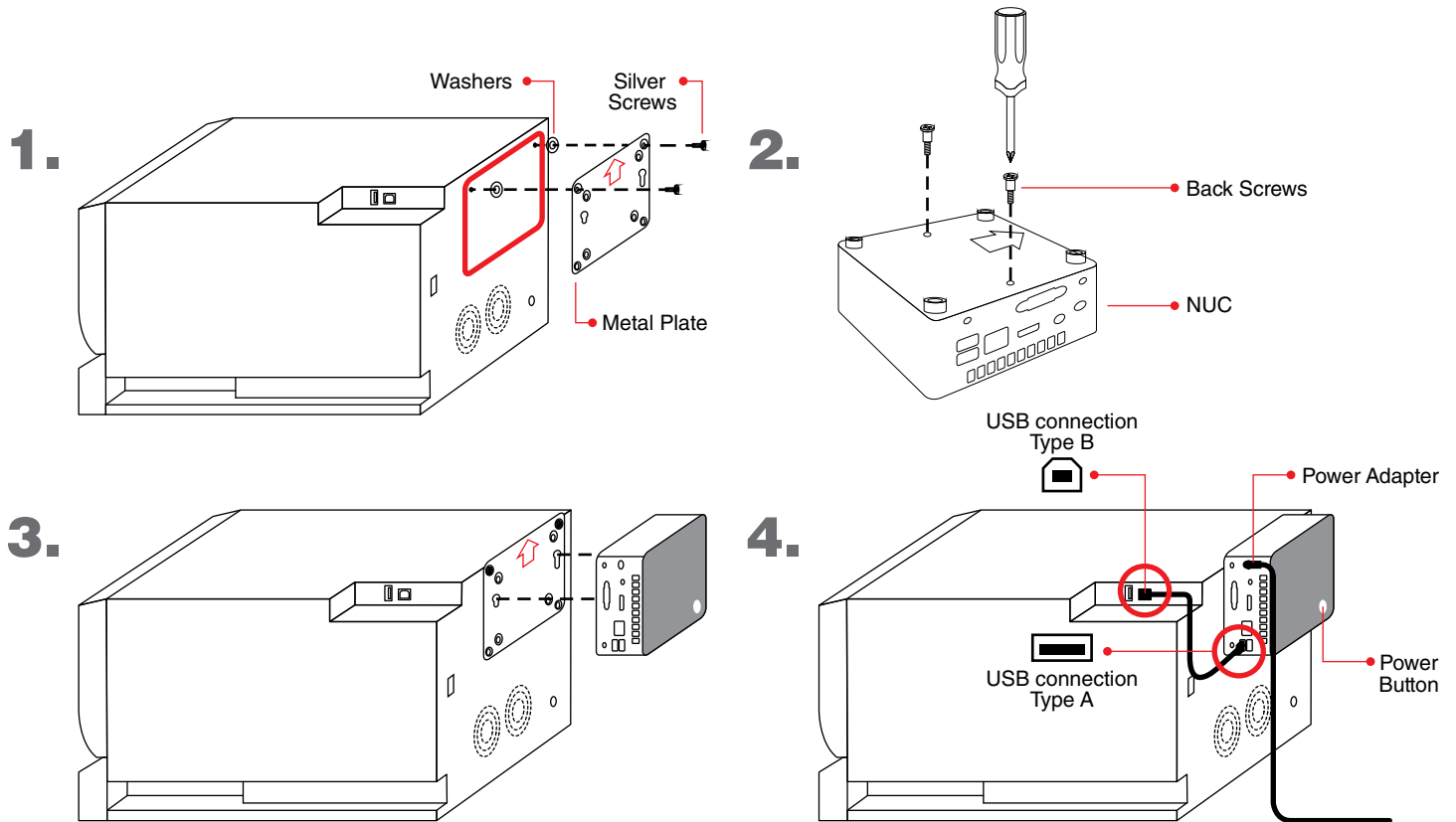
## Assembly

1. Attach metal plate to the back of the D90 printer using (2) silver screws. (Note: Make sure to point arrow up on metal plate)
2. Attach black screw to the back of the NUC.
3. Insert NUC with attached screws to the metal plate on the back of the D90 printer.
4. Connect USB Cable to the D90 printer and power adapter to the NUC.
5. Plug NUC to an outlet and press power button on the NUC.

**\*Make sure D90 Printer power is on before powering up the NUC.**

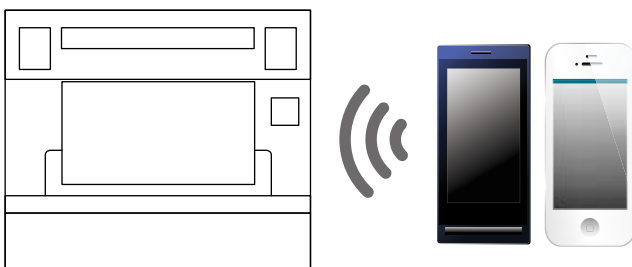
## Parts List

Contents	Qty.	Description
NUC	1	Wireless device
1 Ft. USB Cable	1	Connection to D90 printer
Power Adapter	1	Connection to power
Metal Plate	1	Attaches to the NUC
Black Screws	2	Screw hooks to for the NUC
Silver Screws	2	Screws for metal plate
Washer	2	Washers for metal plate
Installation Set-up Guide	1	QRef Manual
Manual	4	Intel Manual



## Wi-Fi Setup

Connect Smart Phone/Tablet to the Selfone Wireless Print Station™ application.



**Warning:**

Do not unplug the power of the NUC without shutting down the system.

Do not unplug USB cable from the NUC to the printer w/o properly shutting down the system.

**Proper shutdown; press the NUC's power button or perform a shutdown from the web program thru the admin user.**

# INSTALLATION SETUP

## Wi-Fi Setup

1. Open Smart Phone/Tablet Wi-Fi setting.  
Connect to: **.SelfOne\_Wi-Fi\_Print**

2. iPhone: Browser will open automatically and start application.

\*If Wi-Fi is not automaticall redirected, open Safari and go to: selfone.com

Android: Open Android browser and start application.

\*For other internet browsers, go to any webpage that starts with a http:/ (not https:/)

3. Click Agree & Select Image. Cancel pop-up menu and open a new window.

4. Go to:  
**http://192.168.110.1/maintenance/**



\*Add url to your favorites.

Login as an Administrator:

**user name: admin password: admin**

5. Select Start Service and click OK.

\*System status should read: Ready

6. Print a Test Image. Re-open Select Image page, click Agree & Select Image.

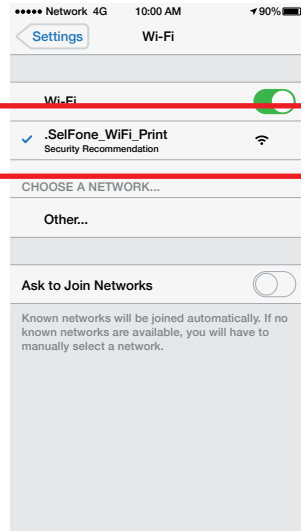
Take photo or pick an image from Photo Library.

\*iCloud drive not supported.

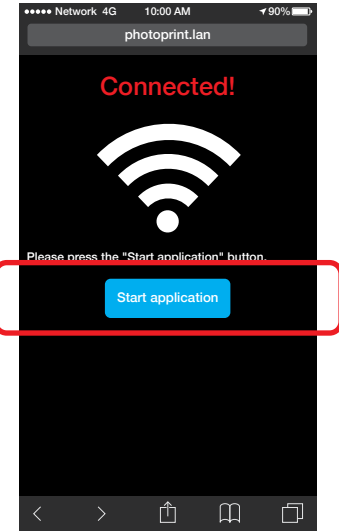
7. After selecting a photo, the image will be immediately uploaded to the system.

\*Printing will begin shortly.

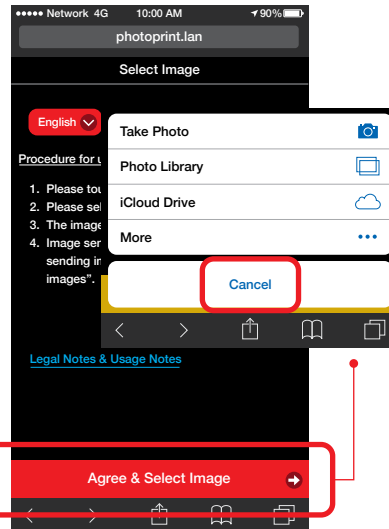
1.



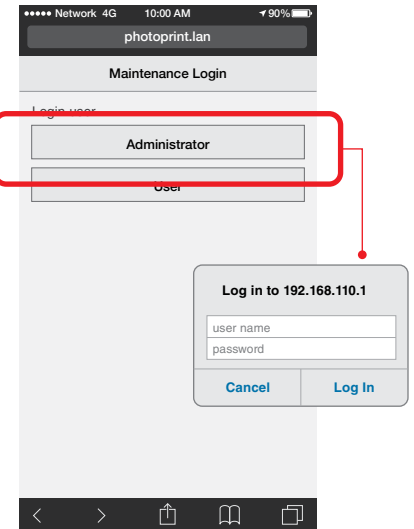
2.



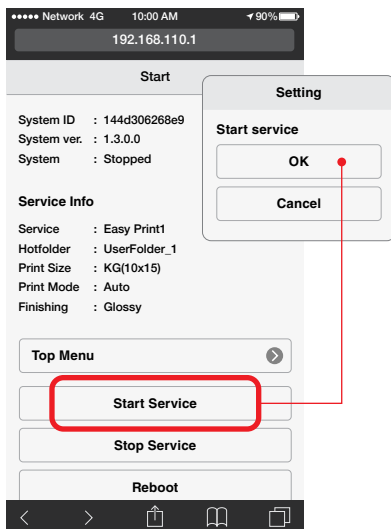
3.



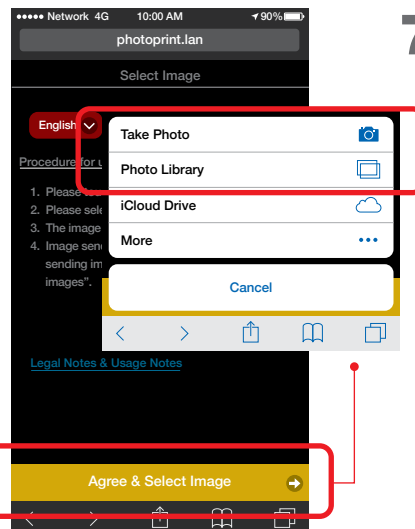
4.



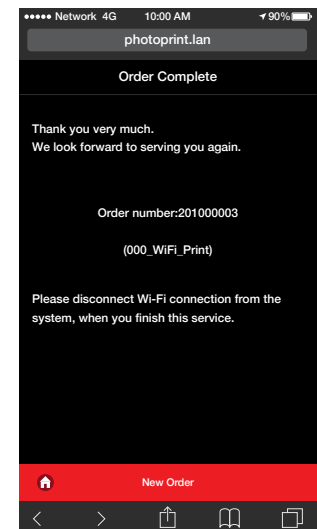
5.



6.



7.



# OPERATION

## Easy Print Service

Easy Print provides a quick and easy way of printing stored images from mobile phones and tablets (iOS and Android). This service feature and functions are:

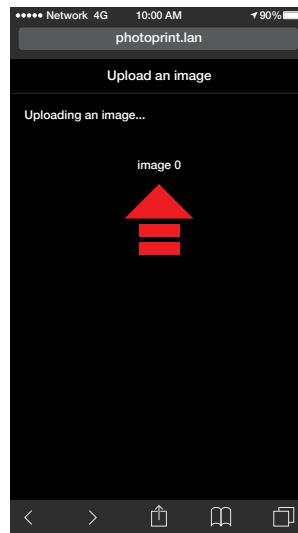
- Quick print service
- One image per print
- Users can select an image from their photo library or take a photo and send it directly for printing thru Wi-Fi connection
- Import custom frames to add to the photo
- No photo editing

### Easy Print1

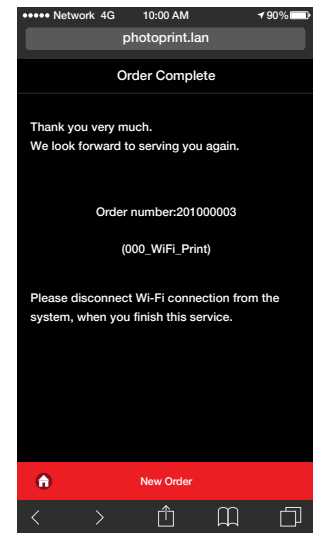
After selecting photo:

1. "Order Confirm" screen will come up.
2. The image will be immediately uploaded to the system. Printing will begin shortly.

1.



2.

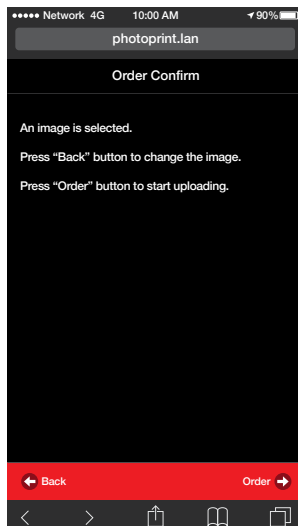


### Easy Print2

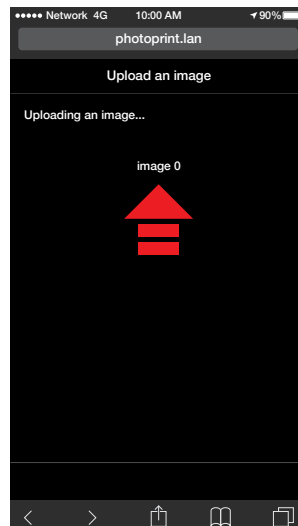
After selecting photo:

3. "Order Confirm" screen will come up.
4. Press "Back" to re-select photo.
5. The image will be immediately uploaded to the system. Printing will begin shortly.

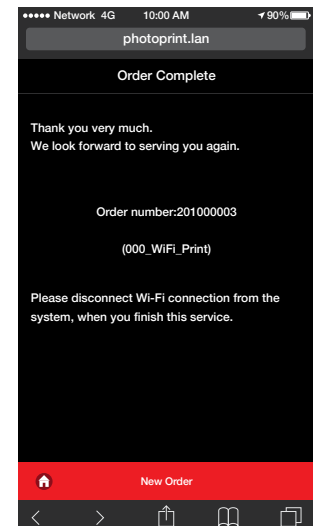
3.



4.



5.



# OPERATION

## Fun Print Service

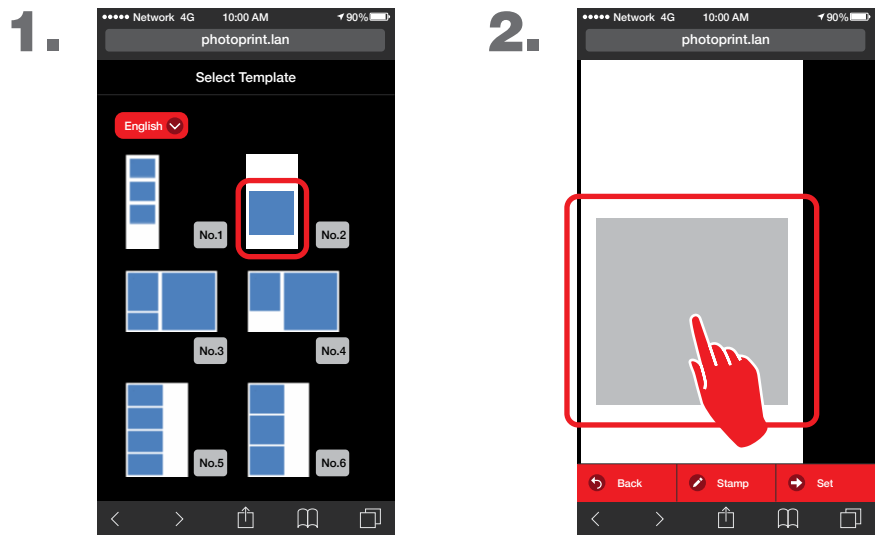
Fun Print allows selection of up to 6 images from your mobile device and place them in a pre-format template. Can preview and edit each image before printing. The feature and functions are:

- Up to 6 images per print
- Configurable for US passport ID
- Users can edit each image (size, angle, position and add decoration icons)
- Copies are selectable by end-users
- End-users can preview image(s) before sending it for printing

## Fun Print

After selecting photo:

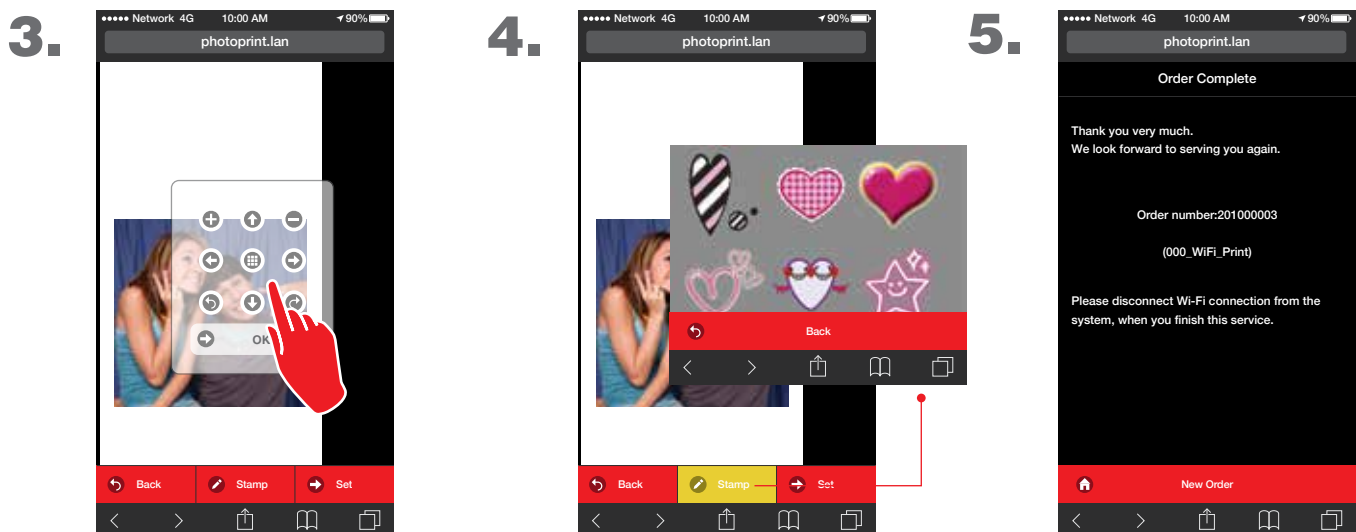
1. Choose a template design (No. 1 - 6).
2. Tap on the square to place the photo in that location.
3. **Optional:** To edit the photo, touch the photo and hold, to show the edit menu.  
\*Adjust size, position and angle or re-select image (center icon).
4. **Optional:** click Stamp to show Select Stamp screen. Choose a stamp and select a stamp size. Touch image to stamp.
5. Click confirm to upload the image and print.



## Fun Print Service Tools

Use Fun Print edit tool reposition, adjust size and angle of the photo.

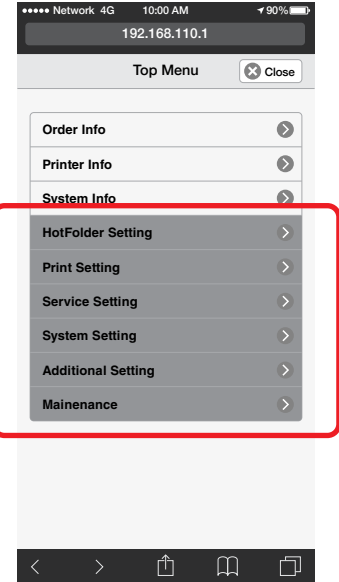
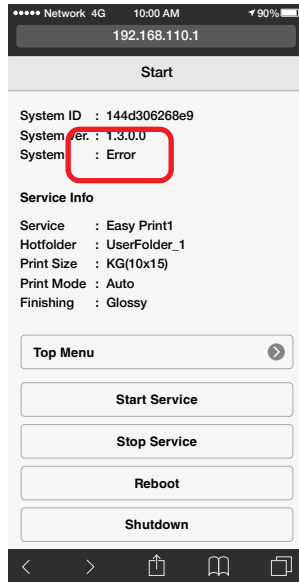
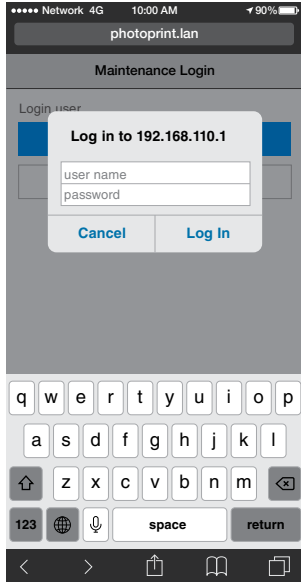
Stamp tool enables the user to decorate and add decor to the photo.



# SETTINGS

## Log In

Connect to Wi-Fi settings to **.SelfOne\_Wi-Fi\_Print**  
 Access the main menu at: <http://192.168.110.1/maintenance/>



Administrator Default:  
 ID : admin PW : admin

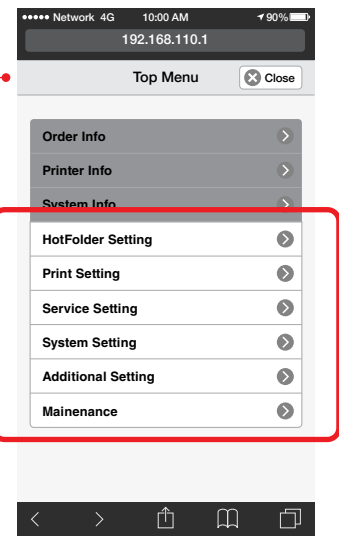
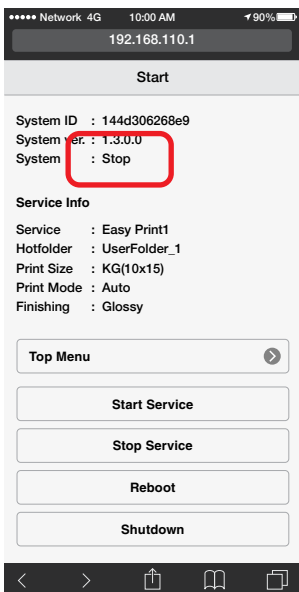
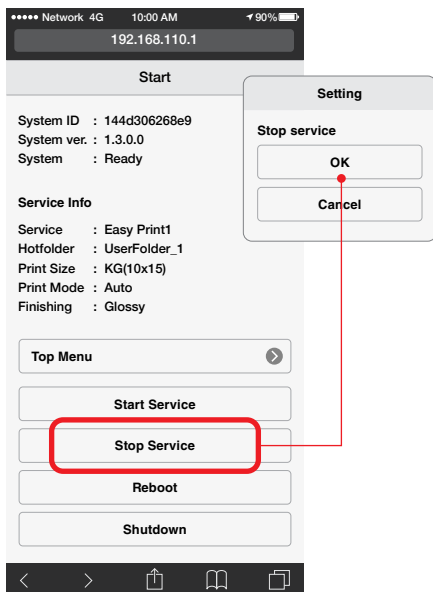
User Default:  
 ID : user PW : user

A System: Error message will show up if the Mitsubishi CP-D90DW printer is not connected.

Settings that are greyed out cannot be accessed when the print service is active.

## Settings Access

To access Settings, tap Stop service on the start screen and select OK. Go to Top Menu to access settings.



Only Admin operators can access and edit the Settings.

# SETTINGS

**Order Info**

Refresh Order Info Close

10200024 Search

Show All

Order Number : 10200024 Validate

Order Date : 2017/01/30 04:49:46  
Service : UserFolder\_2  
Print Size : 10x15(4x6")  
Prints : 1x  
Completed Prints : 0  
Status : Printing

**Printer Info**

Refresh Printer Info Close

Search Printer

ID : 0  
Model : CP-D90DW  
Status : Ready  
Prints : 10x15(4x6")  
Status : 270

**System Info**

System Info Close

Statistics  
Application Info  
Error Info

**Top Menu**

Top Menu Close

Order Info  
Printer Info  
System Info  
HotFolder Setting  
Print Setting  
Service Setting  
System Setting  
Additional Setting  
Maintenance

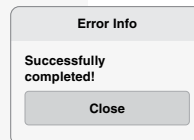
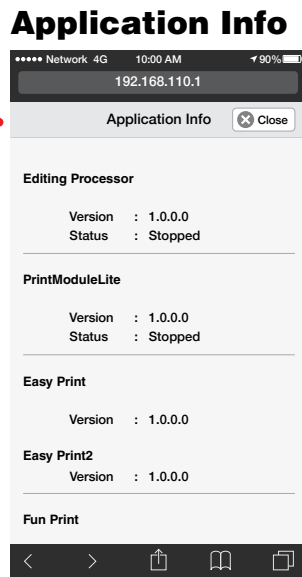
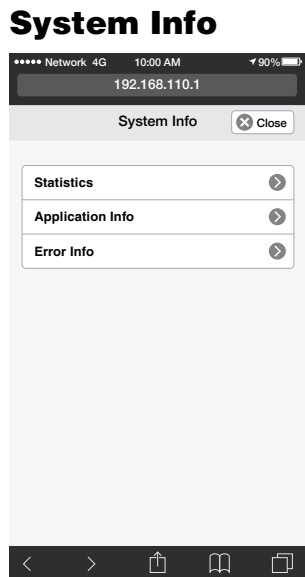
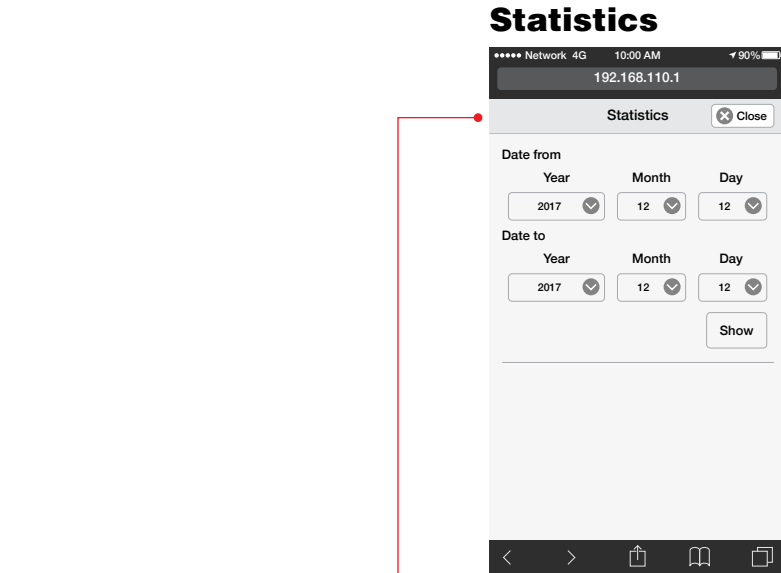
Stop service before accessing Top Menu

Order Number will be shown on a user's device. You can input the order number and search.

Select Validate to print photo.



# SETTINGS



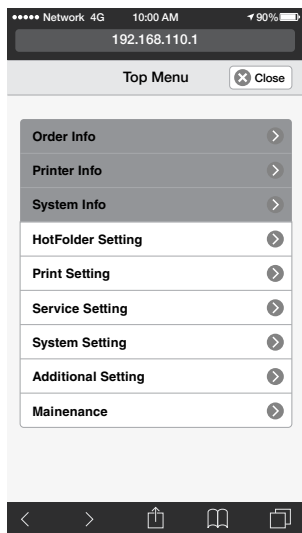
Error info is saved in a USB flash drive. Insert a USB flash drive to a USB port of the PC, and click "Save" button.

# SETTINGS

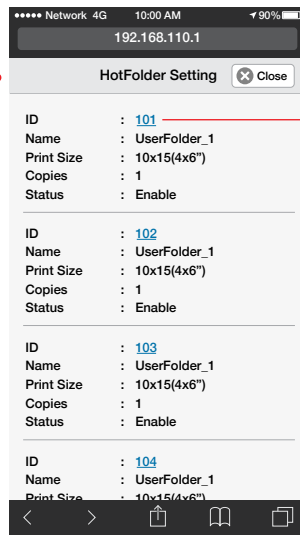
Note: HotFolders are used for Easy Print Service 1 & 2.

To choose a HotFolder for Easy Print, go to:  
Service Setting > Web Print Setting

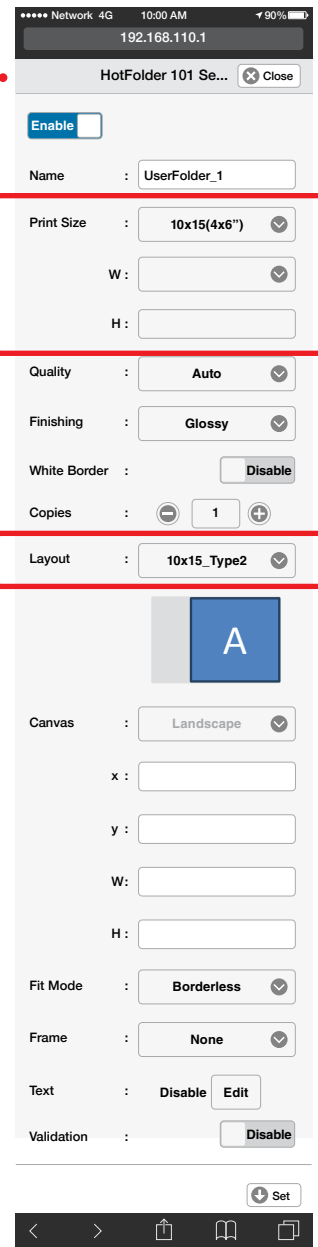
## Top Menu



## HotFolder Setting



## 101



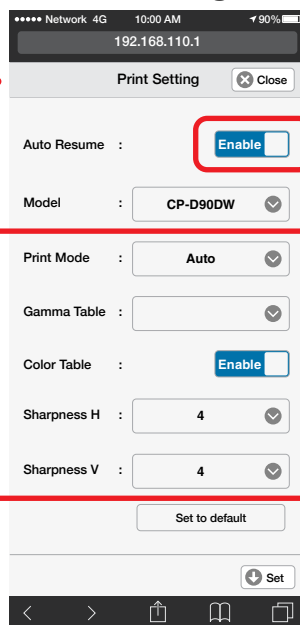
Select a Preset Print Size from drop down menu. i.e. 10x15(4x6")

Choose a Preset Layout from drop down menu. i.e. 10x15\_Type2

\*Make sure to select the same layout size specified in Print Size Layout: i.e. 10x15\_Type2

**Refer to Easy Print Layout and Frame Chart for more Details**

## Print Setting



Auto resume after recovery from an error state.

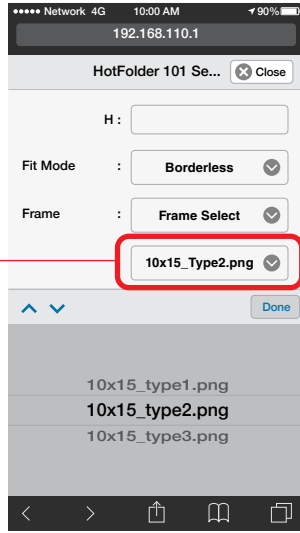
Print mode for each service must be set in HotFolder Setting menu > Quality.  
Auto  
Fine  
UltraFine

Image quality parameters can be set for each Print Mode.

For example: Adjust sharpness settings for Fine mode and Auto mode.

# SETTINGS

## Frame Select

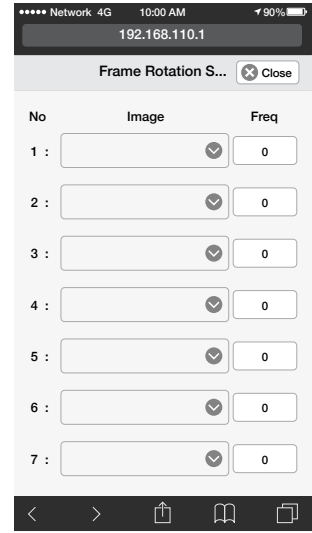


Choose a Preset Frame from the drop down list.

\*Make sure to select the same Type frame specified in the Layout: i.e. 10x15\_type2.png

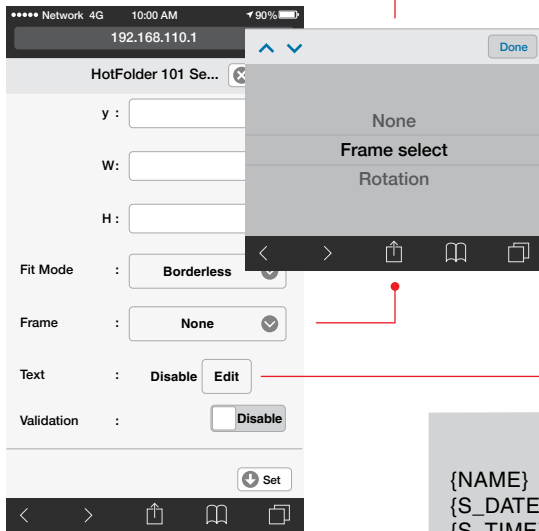
Refer to Easy Print Layout and Frame Chart for more Details

## Rotation



Different frames will appear according to the number of times it is set to appear in the Freq (frequency) setting.

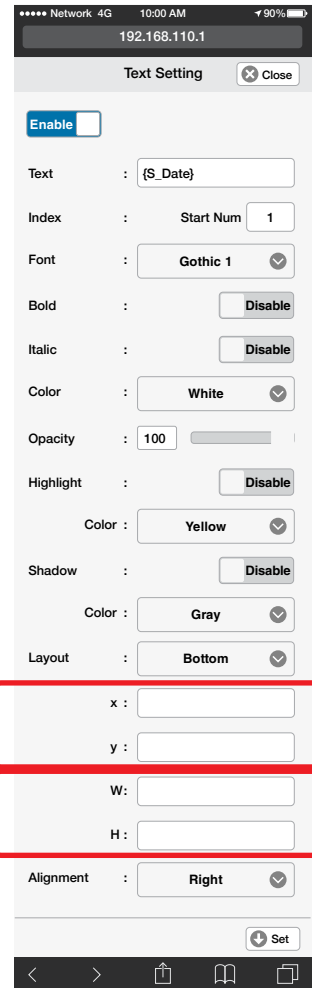
## 101



Add text or a function name:

- {NAME} File name
- {S\_DATE} Photo shooting date
- {S\_TIME} Photo shooting time
- {P\_DATE} Print date
- {P\_TIME} Print time
- {INDEX} Index number

## Text > Edit



x, y: Text position in pixel count

W,H: Text box size

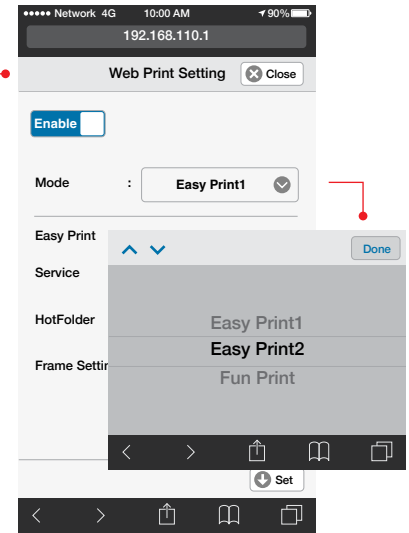
Font size will vary depending on the text box size

# SETTINGS

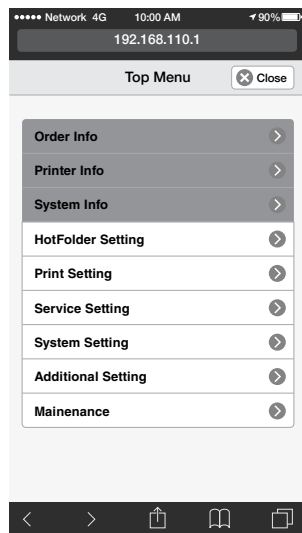
Web Print Service Modes available:  
Easy Print1  
Easy Print2  
Fun Print

Note: Web Print determines the type of service (mode) used for printing.

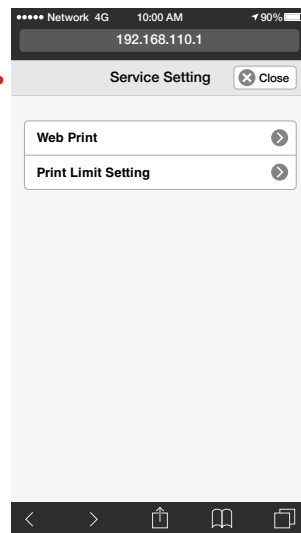
## Web Print Setting



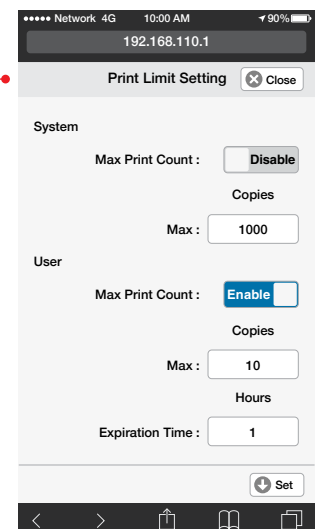
## Top Menu



## Service Setting



## Print Limit Setting



### System - Max Print Count

Print service will stop when the total print reaches the setting value.

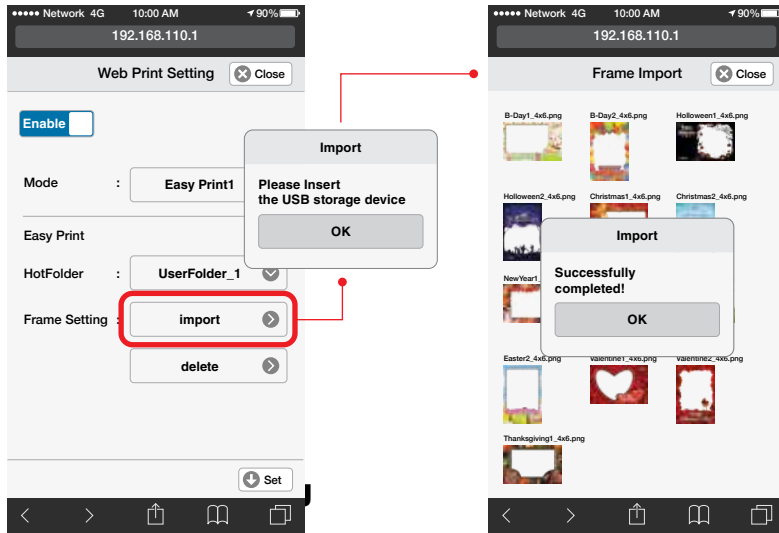
i.e. If 1000 is set, the service stops when the number of prints reaches 1000.

### User - Max Print Count

Sets max print count & timer for the user. Each device is allowed to print until each total print reaches the setting value. Print limit is reset after expiration time has passed.

i.e. If 1 hour is set for Expiration Time, each mobile device can print up to 10 copies per hour. Another 10 copies on the next hour.

# SETTINGS



Import: Store frame image(s) in the following directory in the USB:

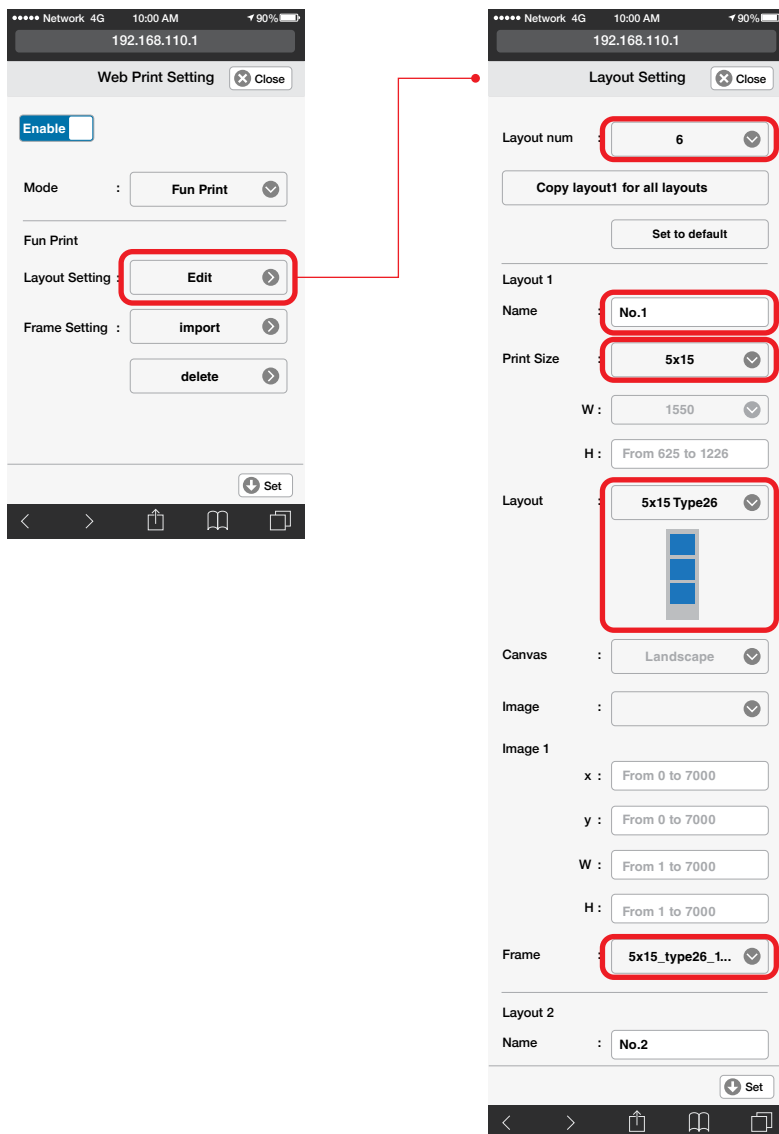
**Easy Print:**

/(USB)/Smartp/easyprint/frame/\*\*\*.png  
 \*\*\*any file name in .png format

**Fun Print:**

/(USB)/Smartp/funprint/frame/"n".png  
 \*n = number, must be 1,2,3,4,5 or 6

**Refer to EasyPrint and FunPrint Layout and Frame Chart for more Details**



Select 1-6 for number of layout(s) shown on User's browser.

Customize Layout Name: i.e. "US Passport"

Select preset print size from drop down menu.

When preset layout is selected, illustration of the layout is shown: i.e. 5x15 Type26

Select a preset frame or import a new frame.

\*Make sure to select the same Type frame specified in the Layout: i.e. 5x15\_type26\_1.png

# SETTINGS

## System Setting

• Login Password setting

• SSID and Wi-Fi password

• Auto or Manual start of print service when the system is powered on.

• Auto Delete - Order data and Print data is automatically deleted after printing.

• Restart is required after setting change.

## Top Menu

## Additional Setting

• Browser error "Not Available"  
\*Future Settings TBD

## Maintenance

• Order and/or Print Data can be exported to a USB Flash drive.

• Clear All - deletes all Order data and Print data stored in the system.

• Clear - Resets the print count for System Print Limit.

• Clear - Resets the print count for User Print Limit.

Menu: Order Data / Print Data

Order Data: Photo image

Print Data: Printed image with frames, etc.

# FRAME SPECIFICATIONS

## Easy Print Layout & Frame Chart

Type	Layout	Print Size	Full Bleed (px)		Start Point (px)		Photo Size (A)	
			W	H	x	y	W	H
1		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	602	0	1250	1226
		15x20 (6x8")	1852	2428	789	0	1639	1852
		15x15 (6x6")	1852	1827	602	0	1250	1827
		13x13 (5x5")	1550	1528	-	-	-	-
2		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	675	62	1102	1102
		15x20 (6x8")	1852	2428	894	95	1443	1663
		15x15 (6x6")	1852	1827	685	94	1101	1641
		13x13 (5x5")	1550	1528	-	-	-	-
3		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	124	115	1605	996
		15x20 (6x8")	1852	2428	-	-	-	-
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-
4		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	0	0	1852	943
		15x20 (6x8")	1852	2428	0	0	2428	1571
		15x15 (6x6")	1852	1827	0	0	1852	1550
		13x13 (5x5")	1550	1528	-	-	-	-
5		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	0	0	1226	1250
		15x20 (6x8")	1852	2428	0	0	1852	1639
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-

Type	Layout	Print Size	Full Bleed (px)		Start Point (px)		Photo Size (A)	
			W	H	x	y	W	H
6		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	0	0	1226	1250
		15x20 (6x8")	1852	2428	0	0	1852	1639
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-
7		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	63	69	1101	1101
		15x20 (6x8")	1852	2428	95	90	1663	1443
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-
8		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	115	124	996	1605
		15x20 (6x8")	1852	2428	-	-	-	-
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-
9		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	186	0	1040	1852
		15x20 (6x8")	1852	2428	281	0	1571	2428
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-
10		Variable	-	-	-	-	-	-
		9x13 (3.5x5")	1500	1076	-	-	-	-
		13x18 (5x7")	1500	2128	-	-	-	-
		10x15 (4x6")	1852	1226	0	0	1226	926
		15x20 (6x8")	1852	2428	0	0	1852	1214
		15x15 (6x6")	1852	1827	-	-	-	-
		13x13 (5x5")	1550	1528	-	-	-	-

### Sample: Type 2, 10x15 (4x6") frame

Full Bleed: 1852 px x 1226 px  
Trim Size: 1772 px x 1146 px

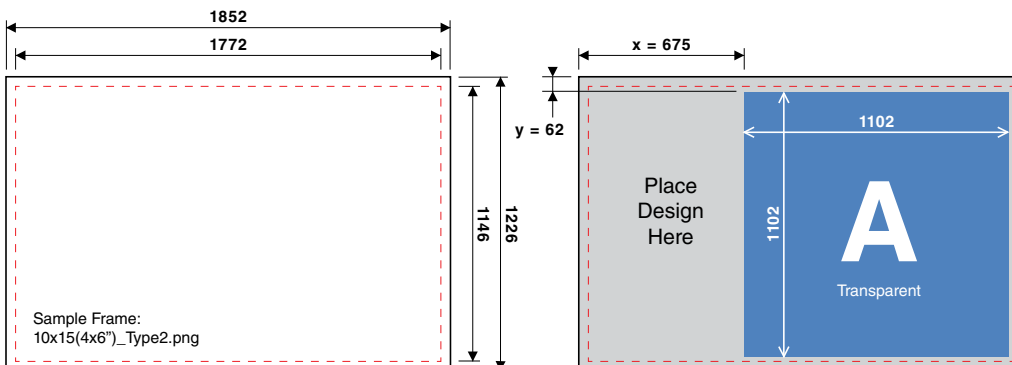
Starting Point: x = 1675 px, y = 62 px  
Photo Size: W = 1102, H = 1102

Frame Format: .png  
10x15(4x6")\_Type2.png

\*Trim size is approx. 4mm (40 px) from the edge of the image








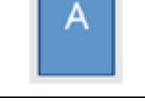

\*Window area (A) must be a transparent.

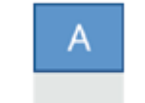






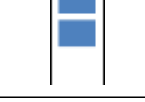

\*Frame is overlaid onto photo



# FRAME SPECIFICATIONS

## Fun Print Layout & Frame Chart

Type	Layout	Print Size	Image	Start Point (px)		Photo Size (A)	
				x	y	W	H
1		10x15 (4x6")	Image1	602	0	1250	1226
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
2		10x15 (4x6")	Image1	675	62	1102	1102
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
3		10x15 (4x6")	Image1	124	115	1605	996
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
4		10x15 (4x6")	Image1	0	0	1852	943
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
5		10x15 (4x6")	Image1	926	0	926	1226
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
6		10x15 (4x6")	Image1	0	0	1226	1252
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
7		10x15 (4x6")	Image1	63	69	1101	1101
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
8		10x15 (4x6")	Image1	115	24	996	1605
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
9		10x15 (4x6")	Image1	186	0	1040	1852
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-

Type	Layout	Print Size	Image	Start Point (px)		Photo Size (A)	
				x	y	W	H
10		10x15 (4x6")	Image1	0	0	1226	926
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
11		15x8.9 (6x3.5")	Image1	100	700	877	877
			Image2	-	-	-	-
			Image3	-	-	-	-
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
21		10x15 (4x6")	Image1	70	62	522	348
			Image2	70	439	522	348
			Image3	70	816	522	348
			Image4	675	62	1102	1102
			Image5	-	-	-	-
			Image6	-	-	-	-
22		10x15 (4x6")	Image1	70	62	522	348
			Image2	70	439	522	348
			Image3	675	62	1102	1102
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
23		15x8.9 (6x3.5")	Image1	70	100	522	348
			Image2	70	477	522	348
			Image3	700	100	877	877
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
24		10x15 (4x6")	Image1	70	71	616	414
			Image2	70	503	616	414
			Image3	70	935	616	414
			Image4	70	1367	616	414
			Image5	-	-	-	-
			Image6	-	-	-	-
25		10x15 (4x6")	Image1	70	71	616	542
			Image2	70	655	616	542
			Image3	70	1239	616	542
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
26		5x15 (2x6")	Image1	87	71	451	361
			Image2	87	527	451	361
			Image3	87	982	451	361
			Image4	-	-	-	-
			Image5	-	-	-	-
			Image6	-	-	-	-
27		5x15 (2x6")	Image1	87	96	451	361
			Image2	87	529	451	361
			Image3	87	962	451	361
			Image4	87	1395	451	361
			Image5	-	-	-	-
			Image6	-	-	-	-

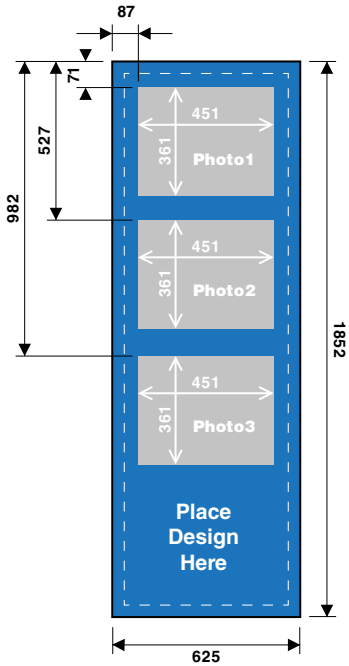


# FRAME SPECIFICATIONS

## Sample: Type 26, Fun Print\_5x15(2x6") frame

Full Bleed: 625 px x 1852 px  
Trim Size: 545 px x 1772 px

\*Trim size is approx. 4mm (40 px) from the edge of the image



Starting Point:  
Photo1: x = 87 px, y = 71 px  
Photo2: x = 87 px, y = 527 px  
Photo3: x = 87 px, y = 982 px

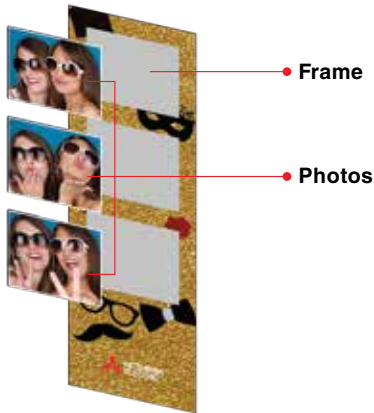
Photo Size:  
W = 451, H = 361

\*Photo Area Color:  
R=195, G=195, B=195

Sample Frame:  
5x15(2x6)\_Type26.png

Frame Format: .png

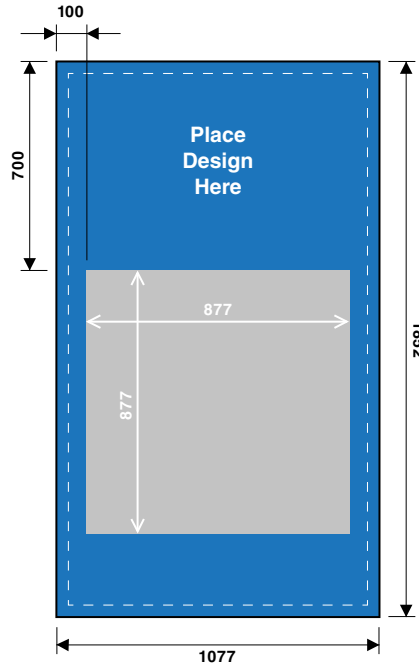
\*Photo is set over the gray area of frame



## Sample: Type 11, Fun Print\_15x8.9(6x3.5") frame

Full Bleed: 1077 px x 1852 px  
Trim Size: 997 px x 1772 px

\*Trim size is approx. 4mm (40dots) from the edge of the image



Starting Point:  
x = 100 px, y = 700 px

Photo Size:  
W = 877, H = 877

\*Photo Area Color:  
R=195, G=195, B=195

Sample Frame:  
15x8.9(6x3.5)\_Type11.png

Frame Format: .png

\*Photo is set over the gray area of frame



## How to import and set custom frame for Easy Print.

1. Set Wi-Fi connection to: .Selfone\_Wi-Fi\_Print (p.4)
2. Go to: <http://192.168.110.1/maintenance/> (p.4)
3. Log in as an Admin & Stop service (p.7)
4. Go to Top Menu > Service Setting > Web Print Setting (p.13)
  - a. Select Mode - Easy Print1/Easy Print 2
  - b. Select HotFolder: i.e. UserFolder\_1
  - c. To add a custom frame, go to: Frame Setting > Import (i.e. 10x15\_Type2.png)
    - i. Insert the USB storage device and click OK
      - Note: Custom frame is selected in HotFolder Settings > User Folder\_1
  - e. Press Set to save Web Print Setting
5. Go to Top Menu > HotFolder Setting and set print specifications: i.e. UserFolder\_1 (p.10)
  - a. Set Print Size: i.e. 10x15(4x6")
  - b. Set Layout: i.e. 10x15\_Type2 (Illustration of layout is shown)
    - i. Refer to Easy Print Layout and Frame Chart for more details (p.15)
  - c. To add a frame, select Frame: Frame Select
    - i. Choose the custom frame previously uploaded from the drop down menu: i.e. \*10x15\_Type2.png (p.11)
  - d. To add text, select Text: Edit
    - i. Enable the Text Setting feature and add text. (p.11)
    - ii. Press Set to save Text Setting
  - e. Press Set to save HotFolder Setting
6. Go to Start page and Start Service (p.4)
7. To verify setting changes, review Service Info in Start Page (p.4)
  - a. Make sure to refresh the browser window to load revised settings.

## How to import and set custom frame for Fun Print.

1. Set Wi-Fi connection to: .Selfone\_Wi-Fi\_Print (p.4)
2. Go to: <http://192.168.110.1/maintenance/> (p.4)
3. Log in as an Admin & Stop service (p.7)
4. Go to Top Menu > Service Setting > Web Print Setting (p.13)
  - a. Select Mode - Fun Print
  - b. To add a custom frame, go to: Frame Setting > Import
    - i. Insert the USB storage device click OK
      - Note: Custom frame is selected within Fun Print > Layout Setting > Edit
  - c. Select Layout Setting: Edit
    - i. Set Print Size: i.e. 5x15
    - ii. Set Layout: i.e. 5x15\_Type26 (Illustration of layout is shown)
    - iii. To add a frame, select Frame:
      - Choose the custom frame previously uploaded from the drop down menu:
      - i.e. \*5x15\_Type26.png
    - iv. Press Set to save Layout Setting
  - d. Press Set to save Web Print Setting
5. Go to Start page and Start Service (p.4)
6. To verify setting changes, review Service Info in Start Page (p.4)
  - a. Make sure to refresh the browser window to load revised settings.

## How to re-name the Wi-Fi (SSID) and reset admin/user password


1. Set Wi-Fi connection to: .Selfone\_Wi-Fi\_Print (p.4)
2. Go to: <http://192.168.110.1/maintenance/> (p.4)
3. Log in as an Admin & Stop service (p.7)
4. Go to Top Menu > System Settings (p.14)
  - a. Login Setting: Type in new admin/user login password
  - b. Wi-Fi setting: Type in new SSID name
  - c. Press Set to save System Settings
5. Go to Start page and Reboot (p.7)
6. After restarting, connect to new SSID name and use new admin/user password (p.4)

# TROUBLE SHOOTING

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**Always start out by turning the smart phone or tablet off and back on again to see the issue persists.**

## **How to properly shut down the system:**

1. Press the NUC's power button .
2. or using the application, go to maintenance login: <http://192.168.110.1/maintenance/>, log in as an administrator. On the start screen, tap Shutdown.  
Warning:
  - Do not unplug NUC from the power outlet w/o properly shutting down the system.
  - Do not unplug USB cable from the NUC to the printer w/o properly shutting down the system.

## **If the App isn't responding:**

1. If the app is having issues, acting slow or giving problems, reload the browser screen.
2. If reloading the screen does not work, check Wi-Fi connection and make sure you are connected to .SelfOne\_WiFi\_Print

## **If the Printer is not responding:**

Note: When logged in as an administrator, the start screen will show System: Error

1. Make sure your printer is plugged in and power is on.
2. Make sure that USB connection between the printer (Type B) and NUC (Type A) is secure.
3. Printer is out of paper and/or ink.
  - a. Properly shut down the system and replace paper and/or ink, then power it back on and re-connect to the Wi-Fi.

## **If the NUC is not responding:**

1. Make sure the NUC is plugged in and power is on.
2. Make sure that USB connection between the NUC (Type A) and printer (Type B) is secure.

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