

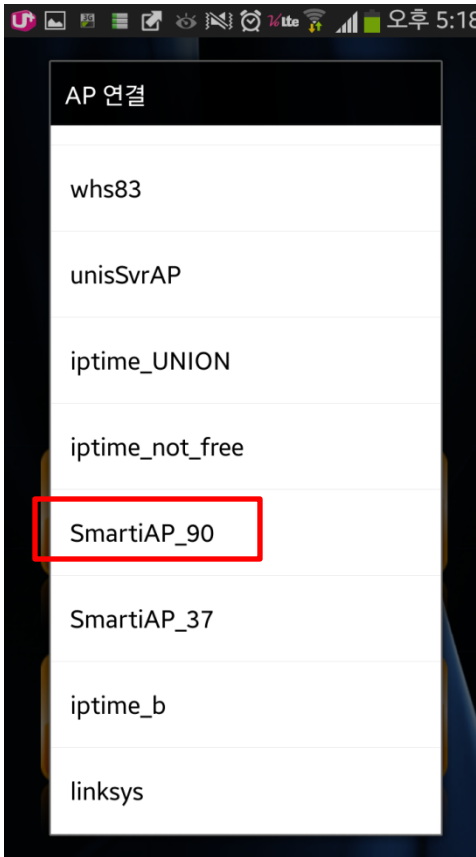
# ***How to convert the AC-F100 from the standalone mode to the network mode***

Support Team  
***www.Virditech.com***

The AC-F100 can be changed to the network mode as the following steps



Step1>  
Touch the “WiFi” button



Step2>  
Select the AP name of your AC-F100 in the AP List.  
Generally, the AP name of unit is given as “SmartiAP\_ + Last number of it’s serial number”

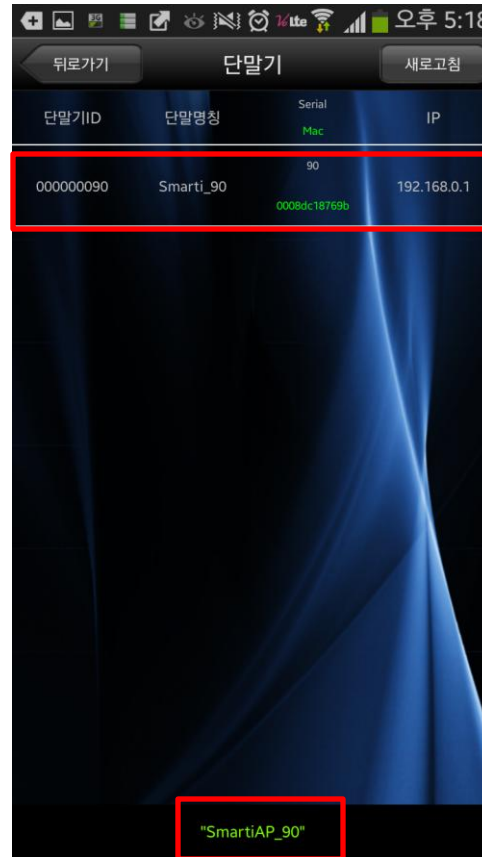


Step3>  
Insert the initial password “1234567890”

The AC-F100 can be changed to the network mode as the following steps



Step4>  
Touch the “Inner” button

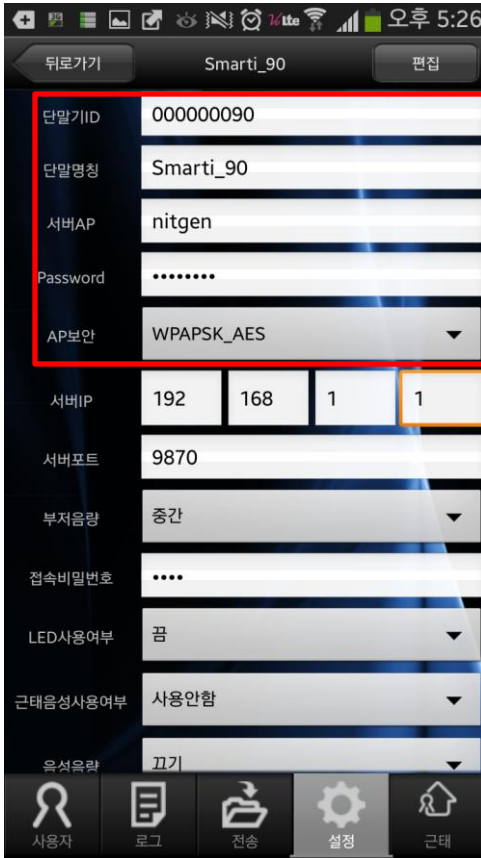


Step5>  
You can find the AP name.  
And then select the terminal ID in the AP List.  
Insert the initial password “9999”



Step6>  
Touch the “Settings” button

The AC-F100 can be changed to the network mode as the following steps



Step7>  
Give the terminal ID and terminal name.  
Give the AP name after checking your AP setting and also give the AP password & AP secure type

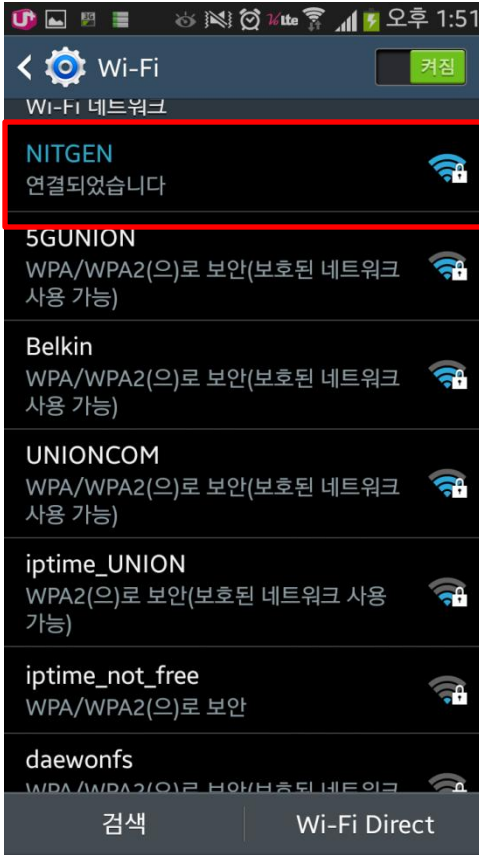


Step8>  
Give the Server IP address.  
[Caution]  
Your server PC should be communicated with your wireless AP which is connected to your AP-F100 via WiFi



Step9>  
Touch the "Finish" button

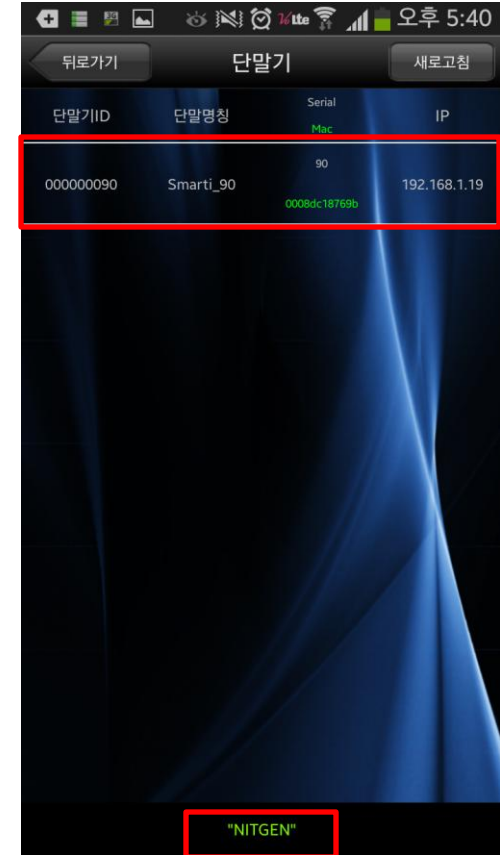
The AC-F100 can be changed to the network mode as the following steps



Step10>  
Change the AP with your wireless AP from the WiFi setting  
And then your AC-F100 unit should be changed for the network mode  
[Press F4 ~ Press F1 ~]



Step11>  
Touch the "Inner" button

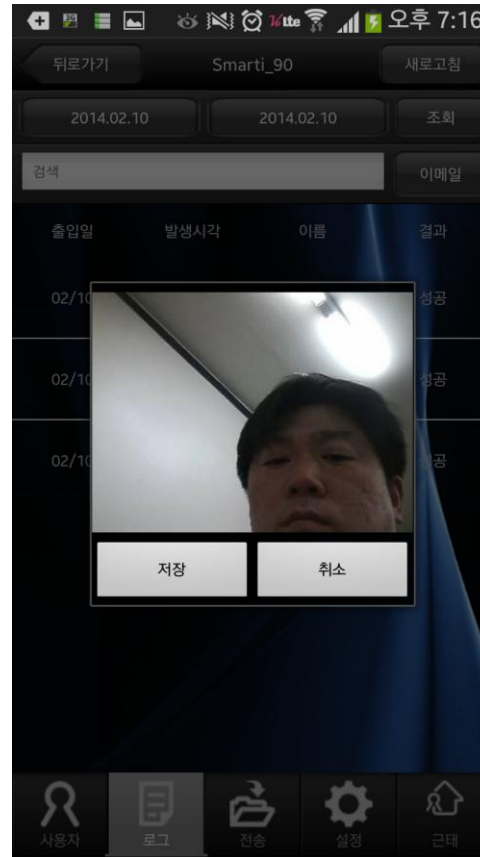


Step12>  
You can find the AP name.  
And then select the terminal ID in the AP List.  
Insert the password

The AC-F100 can be changed to the network mode as the following steps



Step13>  
If you authenticated from the AC-F100, you can find the logs after touching the "Log" button



Step14>  
When you select the log from the log list, you can see the captured picture from the AC-F100

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And lastly, you can find the log from the UNIS Remote Manager program

The screenshot shows the UNIS Remote Manager interface with the following sections:

- Real-time Monitoring:** A table showing Remote Manager data.
- Authentication Log List:** A table showing authentication events, with a red box highlighting three entries.
- Terminal Status:** A table showing terminal health and speed, with a red box highlighting terminal 0090 AC-F100.
- Event List:** A table showing a detailed log of events.

Client ID	Admin ID	IP Address
0001	00000000 : Master Admin	192.168.1.11

Time	Terminal	User ID	Name	Emp No.
2014-03-20 18:02:24	0090 : AC-F100	00003000	Mifare User	**
2014-03-20 18:02:19	0090 : AC-F100	00000005		**
2014-03-20 17:42:20	0090 : AC-F100	00000005		**

Speed	Terminal Name
1ms	0001 AC2100
	0002 AC1000
	0003 AC4000
	0004 AC6000
	0010 AC5000
1ms	0090 AC-F100
1ms	0100 MCP-040

Time	Terminal ID	Terminal Name	Partition	Account	Class
2014-03-20 18:03:08	0090	AC-F100			Terminal St
2014-03-20 17:42:42	0090	AC-F100			Terminal St
2014-03-20 17:42:32	0090	AC-F100			Door Stat
2014-03-20 17:42:32	0090	AC-F100			Terminal St
2014-03-20 17:41:41	0090	AC-F100			Terminal St
2014-03-20 17:41:39	0090	AC-F100			Door Stat
2014-03-20 17:41:39	0090	AC-F100			Terminal St
2014-03-20 17:41:00	0090	AC-F100			Terminal St
2014-03-20 17:40:36	0090	AC-F100			Terminal St
2014-03-20 17:40:26	0090	AC-F100			Door Stat

Terminal Attached (Terminal: 0090 AC-F100)