

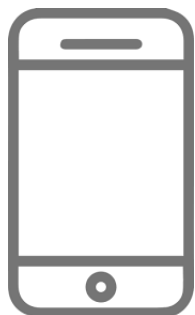


WizFi360 AirKiss



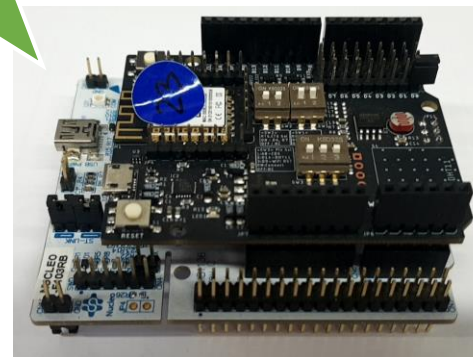
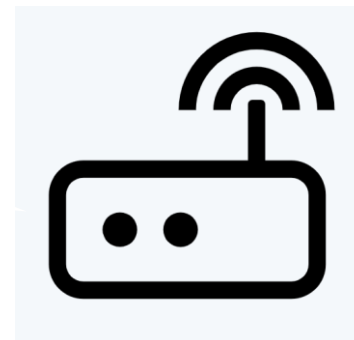
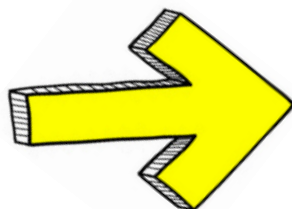
# 1. AirKiss Diagram

② Set NetDevice APP

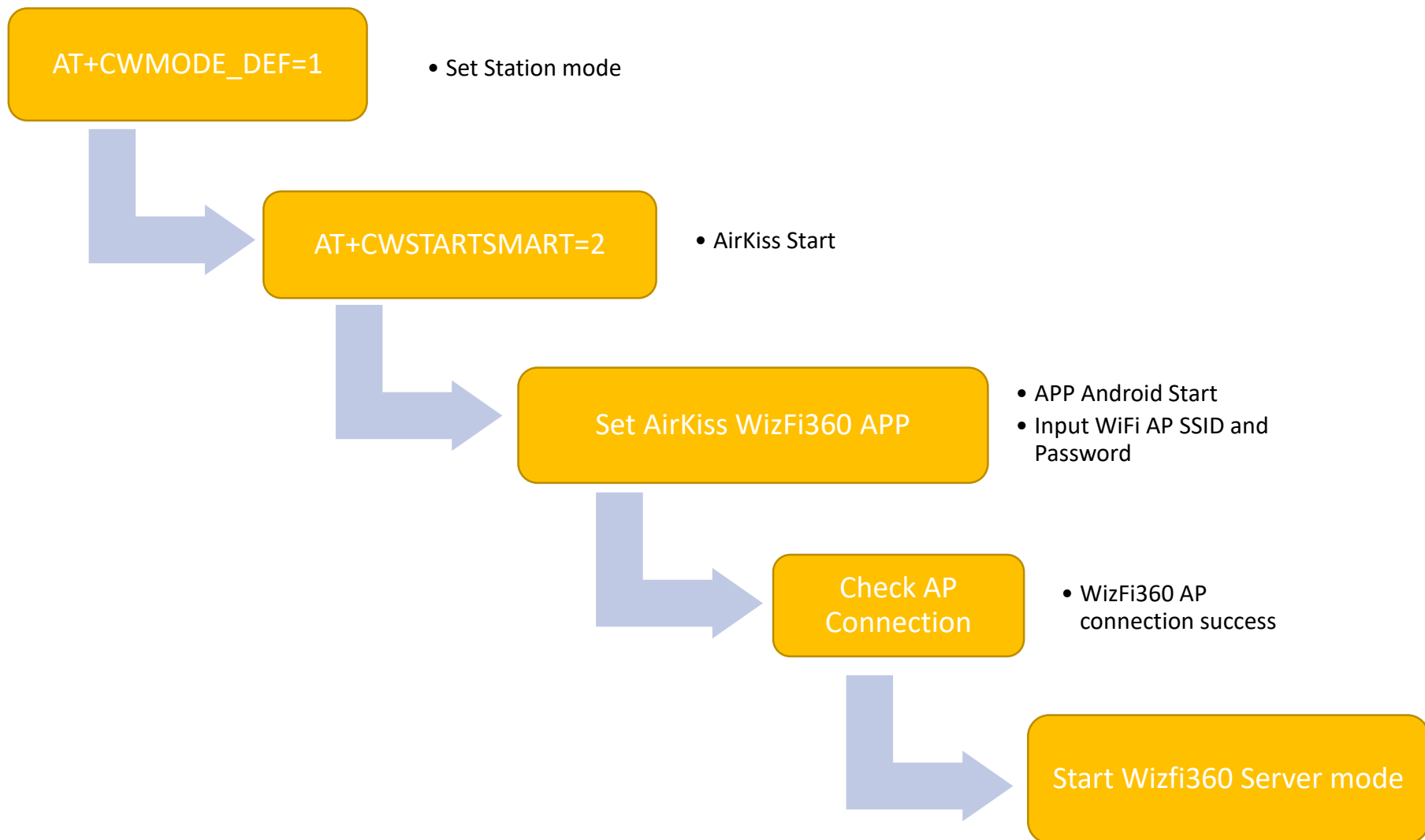


③ Auto connect to AP

① Set Station and Startsmart Command



## 2. WizFi360 AirKiss Sequence

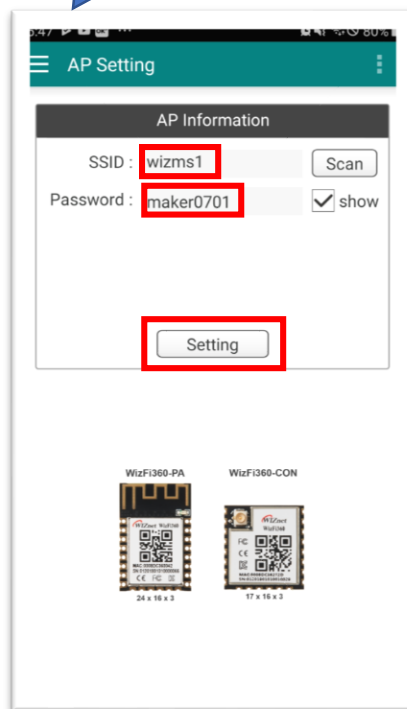


### 3. NetDevice Android APP – AirKiss connect

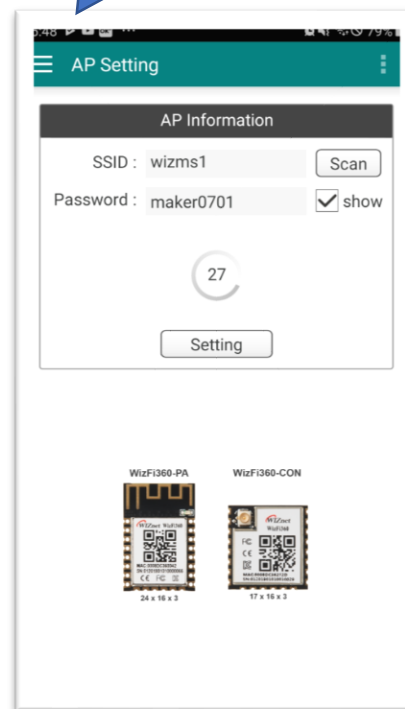
The smartphone that Connected Wifi AP executes APP.



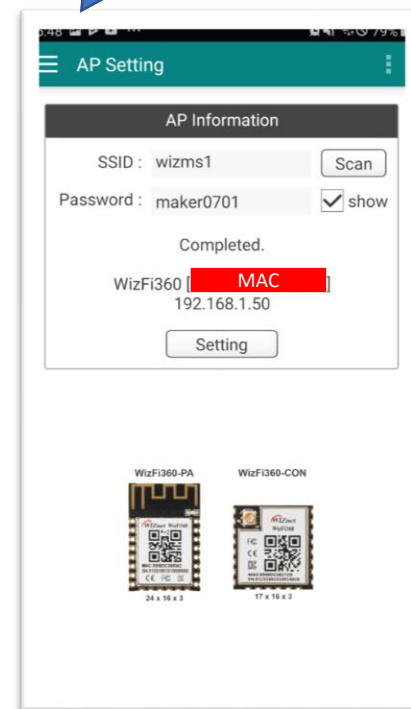
After the user inputs SSID and password. Press the Setting Button.



Wait for the WizFi360 network connection.



After completion, The APP displays MAC and IP Address.



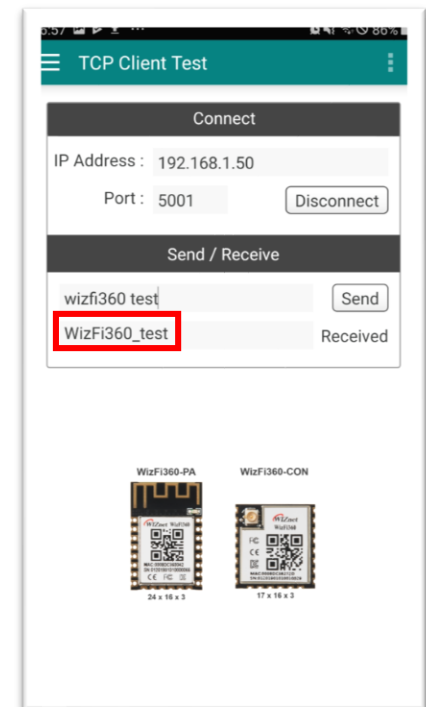
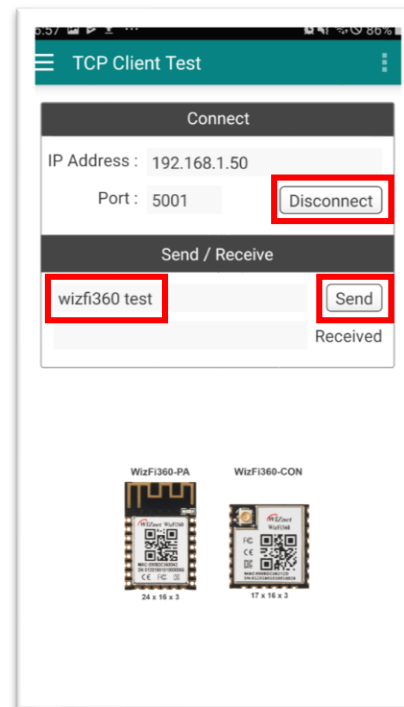
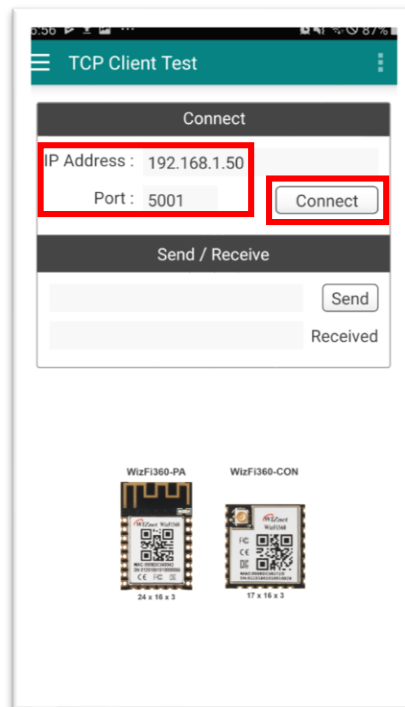
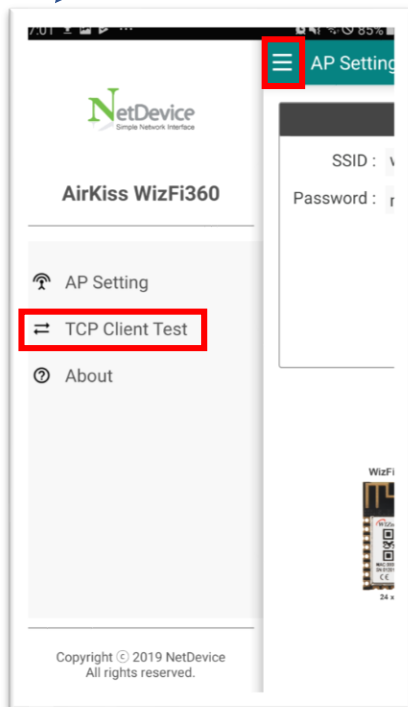
## 4. NetDevice Android APP – TCP Client Test

Press menu sign at the left upper side of the screen. and the Push TCP Client Test button in the Pop-up menu.

After Check IP Address and Port of the server. Push the Connect button.

If the APP connects WizFi360, the APP changes the button to "disconnect". Input a message, push the send button.

If a message received, the APP will display on the screen.



## WizFi360 AirKiss Command Test

```

(08:22:22.604) AT<CR><LF>
(08:22:22.664) AT<CR><LF>
(08:22:22.664) <CR><LF>
(08:22:22.664) OK<CR><LF>
(08:22:38.451) AT+CWMODE_DEF=1<CR><LF>
(08:22:38.506) AT+CWMODE_DEF=1<CR><LF>
(08:22:38.536) <CR><LF>
(08:22:38.536) OK<CR><LF>
(08:22:47.388) AT+CWSTARTSMART=2<CR><LF>
(08:22:47.443) AT+CWSTARTSMART=2<CR><LF>
(08:22:47.443) <CR><LF>
(08:22:47.443) OK<CR><LF>
(08:23:15.726) smartconfig type:AIRKISS<CR><LF>
(08:23:15.726) Smart get wifi info<CR><LF>
(08:23:15.726) ssid:wizms1<CR><LF>
(08:23:15.726) password:maker0701<CR><LF>
(08:23:20.280) smartconfig connected wifi<CR><LF>
(08:23:42.224) AT+CIFSR<CR><LF>
(08:23:42.292) AT+CIFSR<CR><LF>
(08:23:42.292) +CIFSR:STAIP,"192.168.1.50"<CR><LF>
(08:23:42.292) +CIFSR:STAMAC,"00:08:dc:36:00:3a"<CR><LF>
(08:23:42.292) <CR><LF>
(08:23:42.292) OK<CR><LF>
(08:23:58.868) AT+CIPMUX=1<CR><LF>
(08:23:58.911) AT+CIPMUX=1<CR><LF>
(08:23:58.911) <CR><LF>
(08:23:58.911) OK<CR><LF>
(08:24:02.332) AT+CIPSERVER=1,5001<CR><LF>
(08:24:02.395) AT+CIPSERVER=1,5001<CR><LF>
(08:24:02.395) <CR><LF>
(08:24:02.395) OK<CR><LF>

```

SET Station mode

Start AirKiss mode

AirKiss result

Check IP & MAC

Set multi socket

Start TCP Server

Thank You