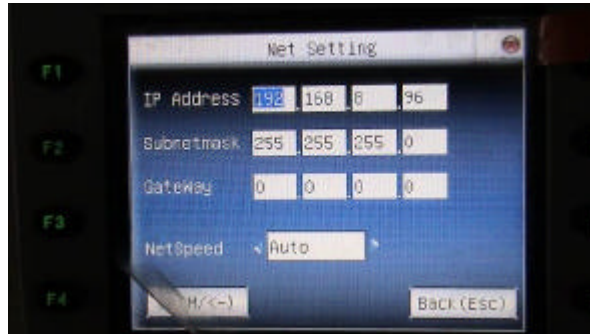
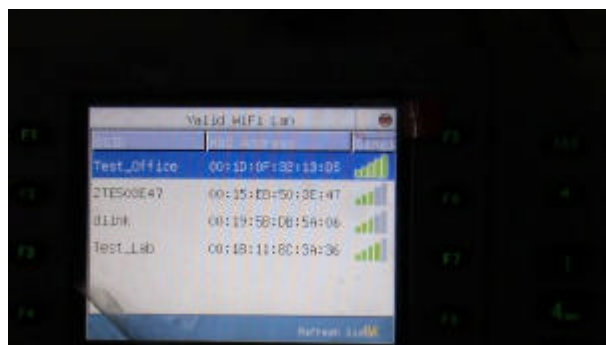
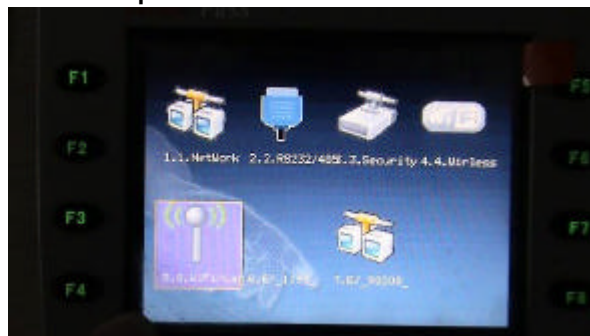


## WIFI Setting Quick Introduction

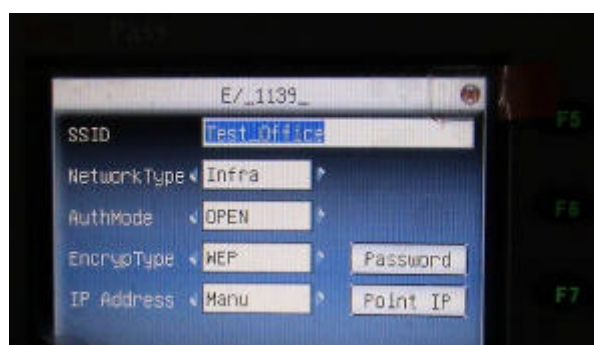
1. The IP address of WIFI must be at different network segment as that of TCP/IP communication



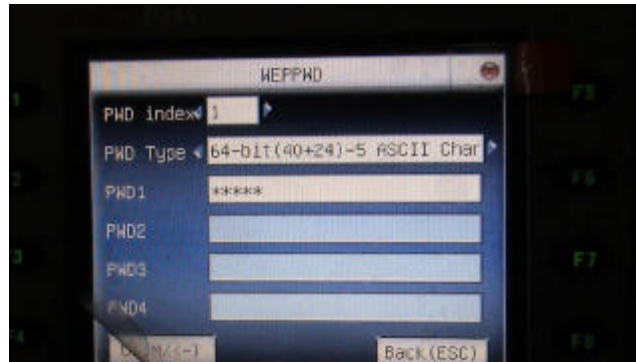
2. Below is setting for the WIFI parameters



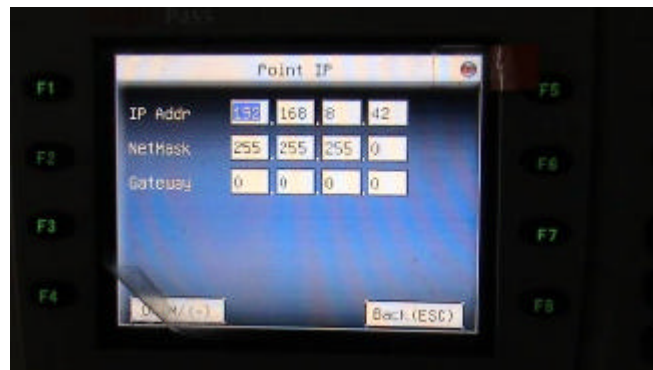
Here is the wireless network servers found



Choose a WIFI server you want to use

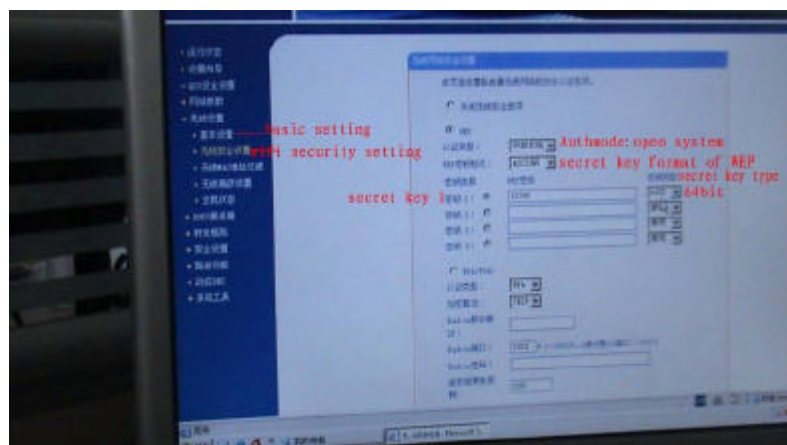
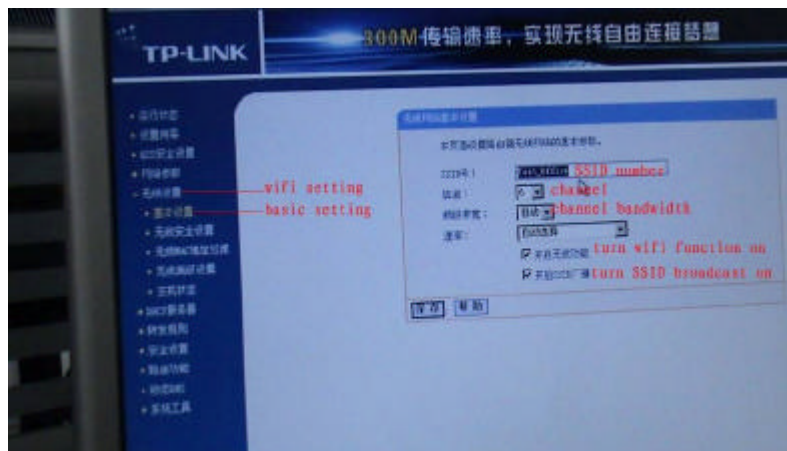


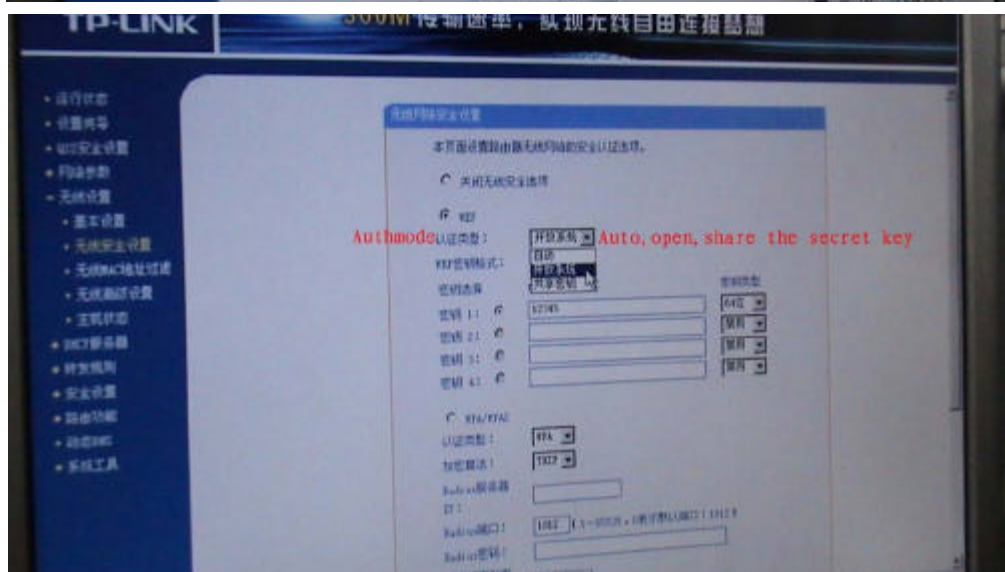
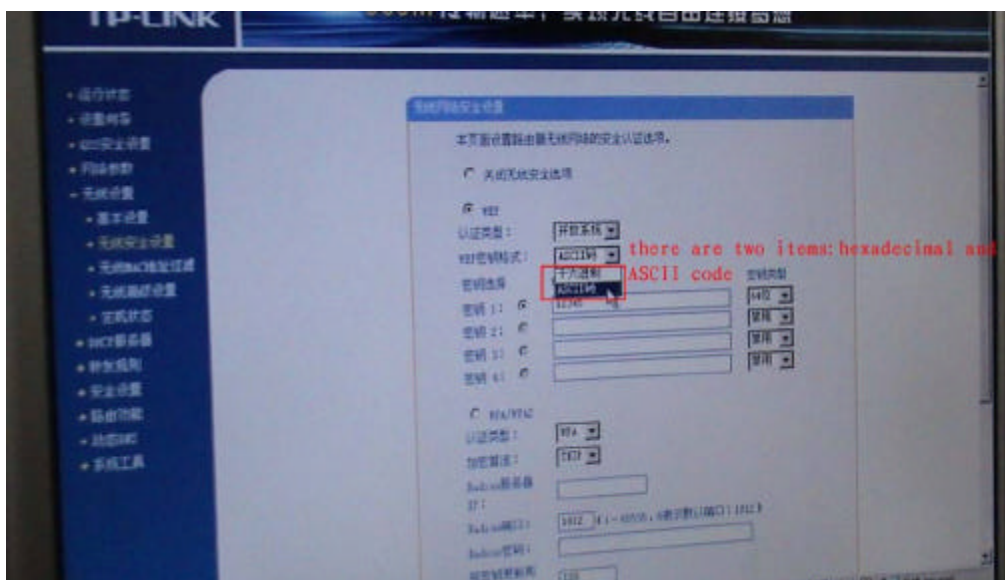
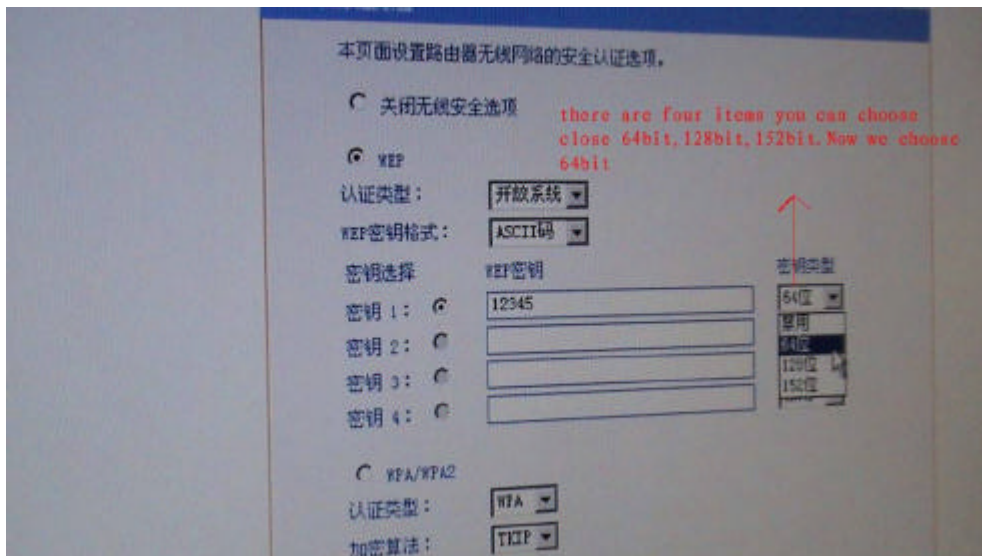
Input the access password for the defined WIFI server



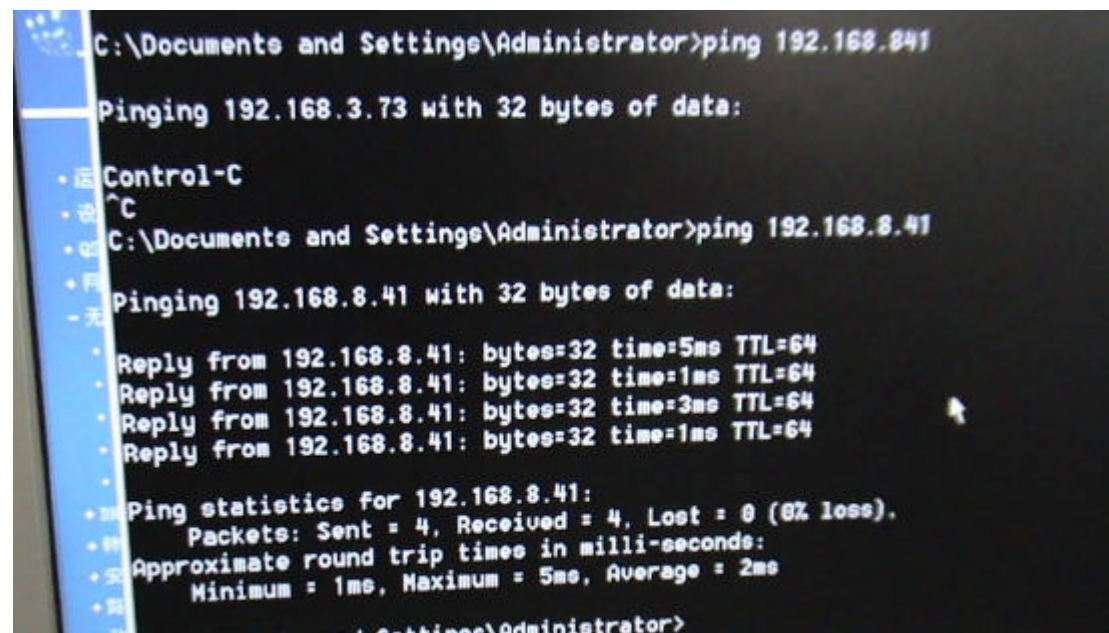
Set static IP address (Must be set as static one)

3. Below is the setting of wireless router





4. Setting finished, check the communication status.



A screenshot of a Windows command prompt window. The title bar shows 'C:\Documents and Settings\Administrator'. The command prompt displays the following text:

```
C:\Documents and Settings\Administrator>ping 192.168.8.41

Pinging 192.168.3.73 with 32 bytes of data:

. . . Control-C . . .
. . . ^C . . .
C:\Documents and Settings\Administrator>ping 192.168.8.41

Pinging 192.168.8.41 with 32 bytes of data:

. . . Reply from 192.168.8.41: bytes=32 time=5ms TTL=64
. . . Reply from 192.168.8.41: bytes=32 time=1ms TTL=64
. . . Reply from 192.168.8.41: bytes=32 time=3ms TTL=64
. . . Reply from 192.168.8.41: bytes=32 time=1ms TTL=64
. . .
Ping statistics for 192.168.8.41:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 5ms, Average = 2ms

C:\Documents and Settings\Administrator>
```