WPS

5G   2,4G

4   3   2   1

WPS LED
WPS status LED.
WPS LED is
flashing when
setting up a WPS
connection.

2.4GHz LED
LED that show status
for the 2.4GHz network.
The LED will flash when
active.

Internet LED
LED that show
status for the
Internet port.
The LED will flash
when active.

Sys Led
Displays a
blinking light
when functioning
correctly

5GHz LED
LED that show status
for the 5GHz network.
The LED's will flash
when active.

Network ports LED
Show status for devices
that are connected to
the router by cable.

USB LED
Indicates if the
USB port is
correctly
connected.

Power LED
Displays a solid light
upon powerup

Power connector

USB port
USB port for connecting
a printer or USB hard disk drive.

Internet port
Please connect your
broadband modem
to the internet port.

Network ports
Ports for connecting network
devices by cable, such as computer,
Media Server, Network printer
VOIP adapter etc.

Reset / WPS*
Reset: Hold for about 10 seconds to
reset AL5000ac to factory default.
WPS: Hold for about to 2-5 seconds
to initiate WPS connection.
* WPS is disabled as default
and needed to be activated in
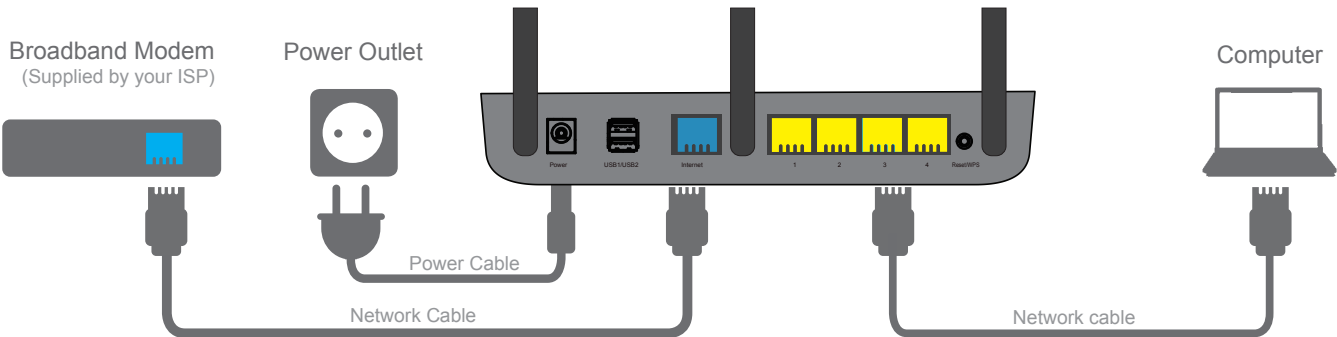router GUI (http://192.168.38.1)
beforeuse.

1 CONNECTING

A) *Connect the power adapter to the router and to a power outlet.*

B) *Connect the enclosed network cable from your internet modem to the blue internet port on the router.*

⚠️ *If your internet is delivered through cable-tv you should also ensure the following:*
a) Make sure there is no devices connected to your modem.
b) Reset the modem by doing a power off/on.
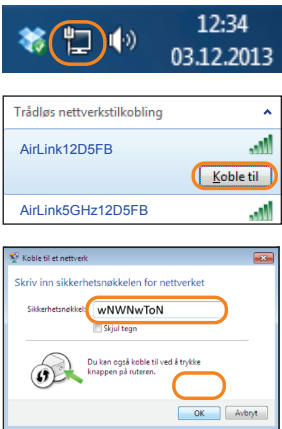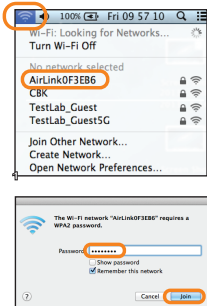*c) Wait further 2 minutes*
d) Continue with step 2

Broadband Modem (Supplied by your ISP)   Power Outlet   Computer

Power Cable

Network Cable   Network cable

2 CONNECT TO WIRELESS NETWORK

Your new router has two wireless networks. One for 2.4GHz and one for 5GHz.
The router is pre-configured with network names and passwords. These are stated on the top of your router and the underside sticker.

Search for the wireless networks with your device and connect.

Please note that some devices may not support the latest 5GHz technologies, if not, your device will only see one wireless network when searching.
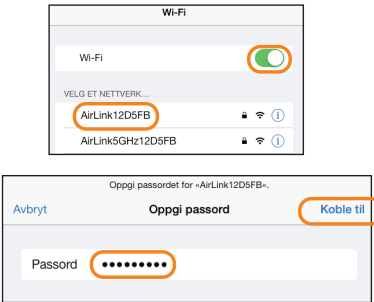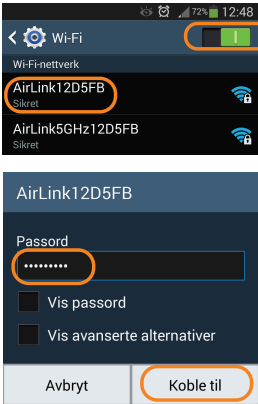
PC	**Mac**	**iPhone/iPad**	**Android**

FINISH
Your wireless device is now connected to internet and ready for use.

Problem	**Solution**
No access to internet	➜ Log into the router menu by entering http://192.168.38.1 in your web browser. Username = admin og password = 1234 Select **EASY SETUP** from main menu and follow the setup wizard
Change network name	➜ Log into the router menu by entering http://192.168.38.1 in your web browser. Username = admin og password = 1234 Select **WIRELESS** from main menu
Change encryption key	➜ Log into the router menu by entering http://192.168.38.1 in your web browser. Username = admin og password = 1234 Select **WIRELESS** from main menu
Change channel	➜ Log into the router menu by entering http://192.168.38.1 in your web browser. Username = admin og password = 1234 Select **WIRELESS** from main menu. Select the channel you want to use.

Customer support

If you need help with the setup you can call our free phone support. When calling you will be asked to enter an support-id.
This is stated on top and underside sticker.

Norway	22 32 30 76
Sweden	08 38 30 00
Denmark	70 70 21 22
Finland	09 455 21 22

or send an email to
support@jensenscandinavia.com