DIGITUS®

Wireless 11AC 433Mbps Dual Band USB 2.0 Adapter

DN-70565

DN-70560

Quick Installation Guide

DN-70560 • DN-70565

Driver Installation

Please follow the following instructions to install your new wireless USB Adapter:

1. Insert the USB wireless network card into an empty USB 2.0 port of your computer when computer is switched on. Never use force to insert the card, if you feel it's stuck, flip the card over and try again.

2. The following message will appear on your computer, click '**Cancel / Close**'.

Under Windows XP

Under Windows Vista and Windows 7/8 /10

3. Insert the driver CD into your CD-ROM. You can see autorun screen below. if not, you can double click '**autorun.exe**' on CD.

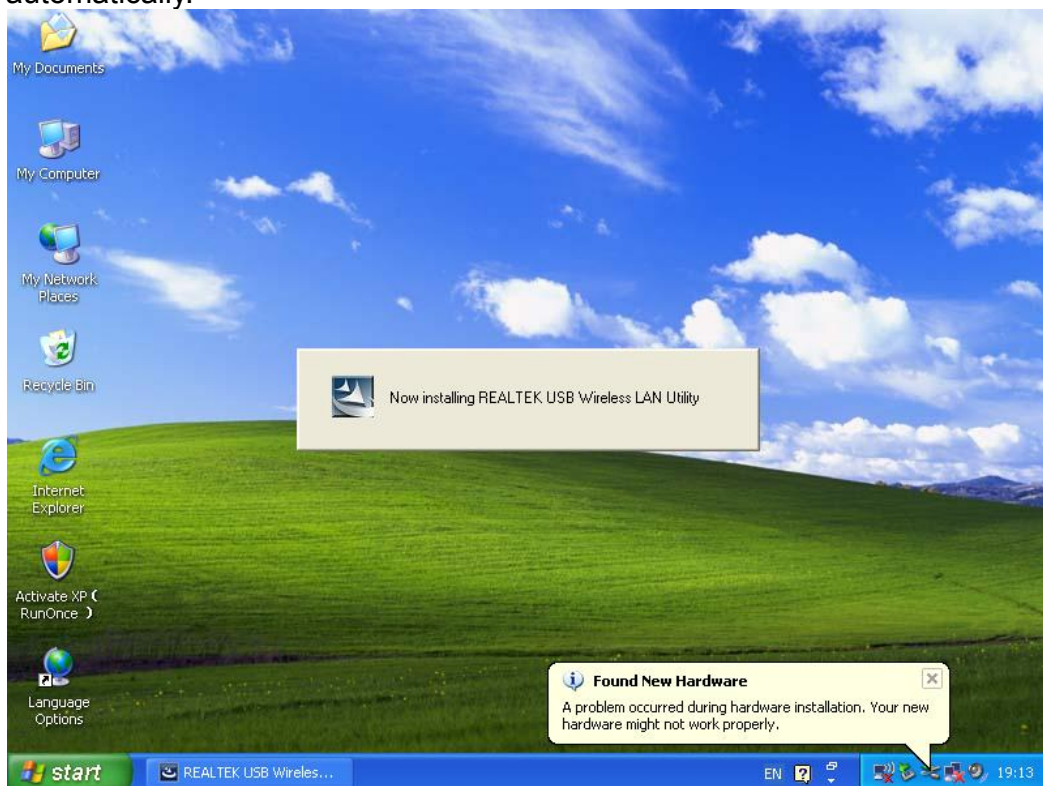Click '**Install Driver**' to start the installation procedure

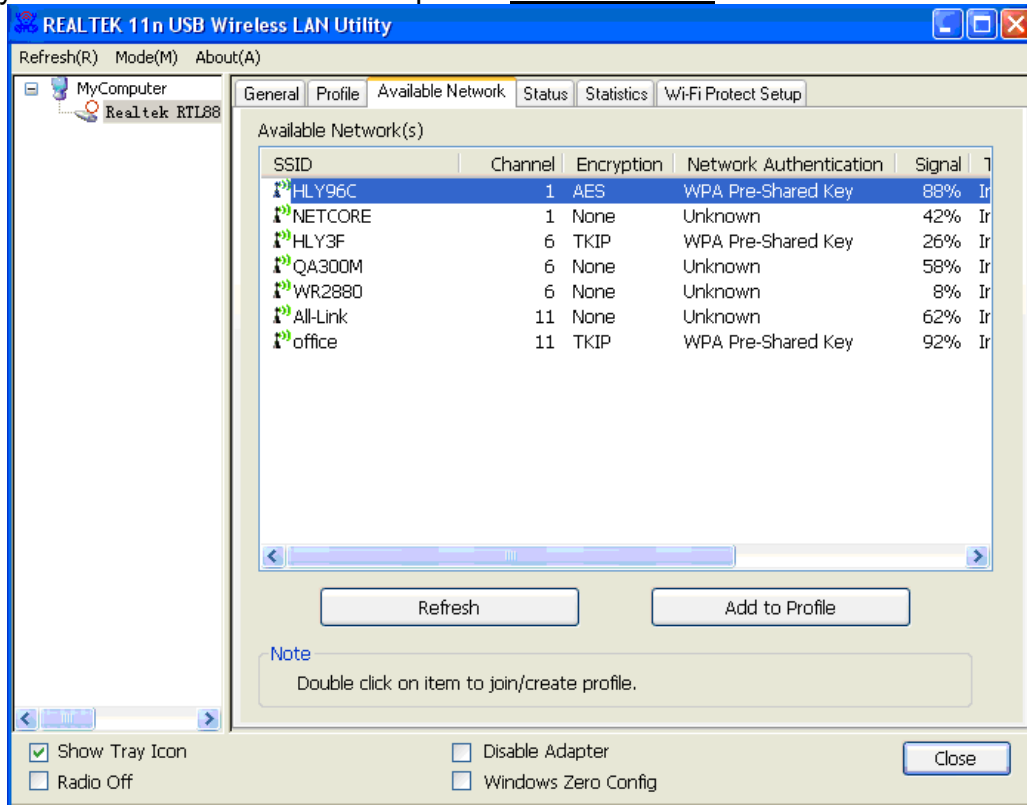4. Installation descriptions shown. Click '**Next**' to continue

5. Once the installation is finished the computer will be asked to reboot. you can click '**Finish**' and reboot the computer to finish the installation of driver files
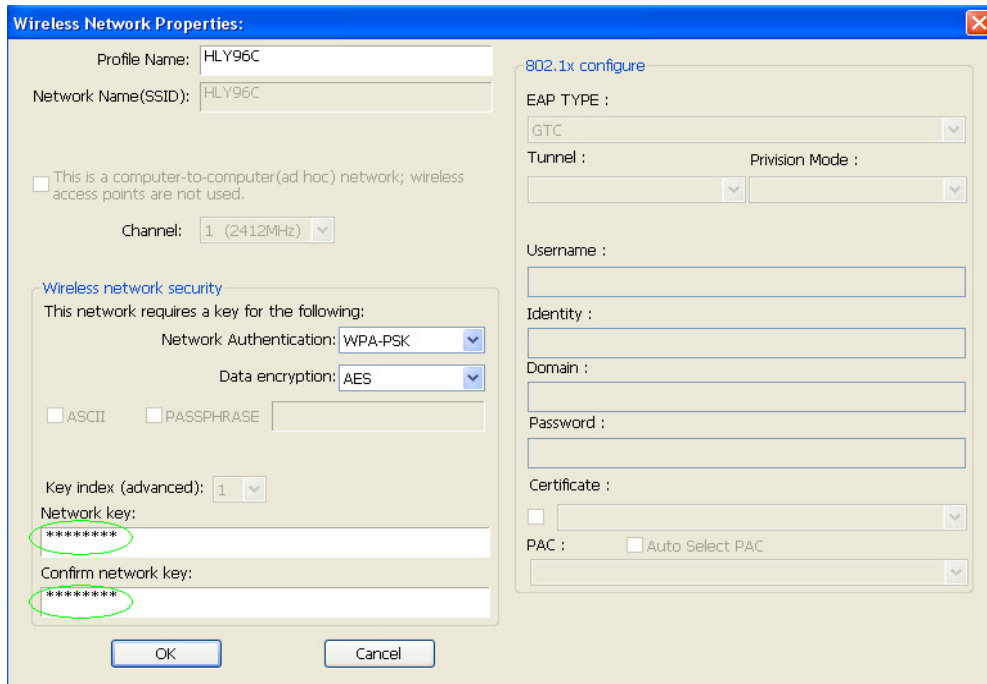
6. Insert the USB wireless network card into an USB 2.0 port of your computer, the system will find the new hardware and will install the drivers automatically.
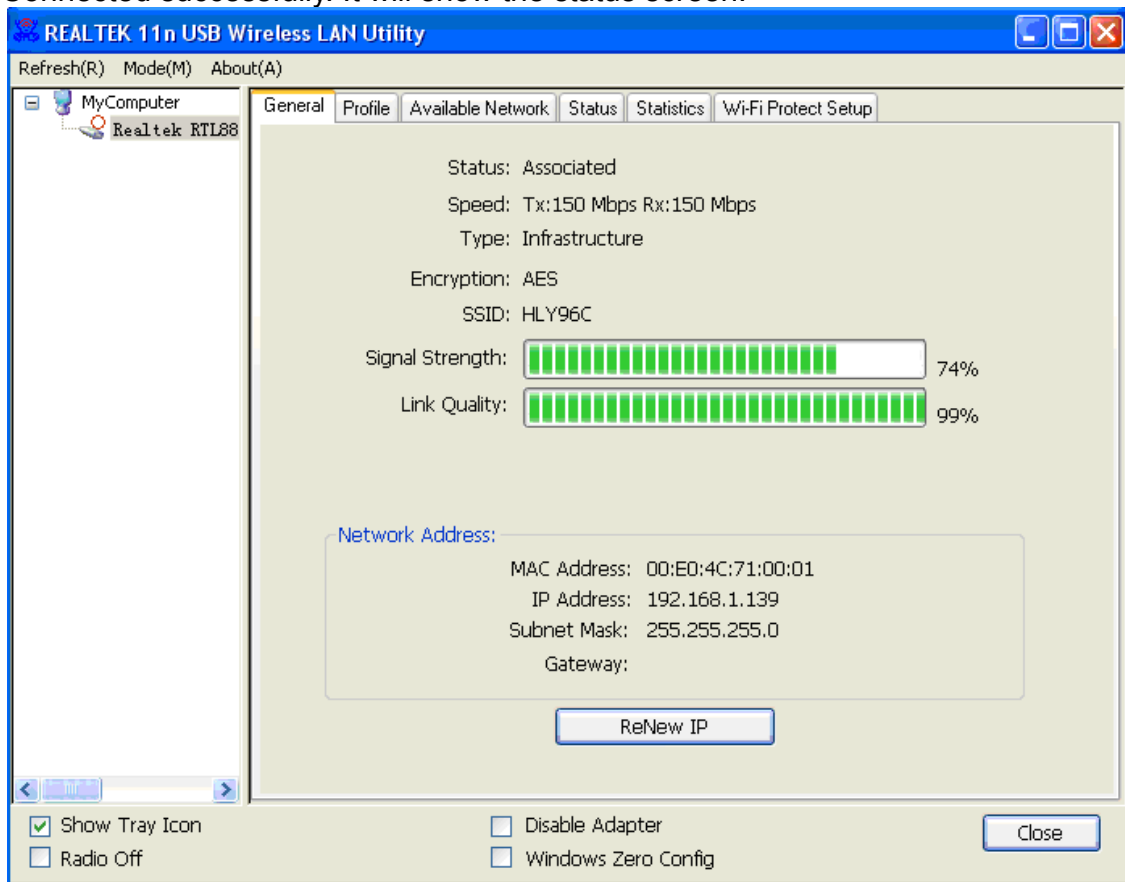
7. After finishing driver installation, click adapter utility from your taskbar or programs folder. Click "**available networks**", select the wireless access point you would like to connect and press "**Add to Profile**" button.

8. Fill in the security information if any requirement, and then click "**OK**" to connect the wireless network.

9. Connected successfully. It will show the status screen.

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/53/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:
This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

www.assmann.com
Assmann Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany