

Driver Installation

1. Please insert the USB adapter directly into the computer's USB port.

Bitte stecken Sie den USB-Adapter direkt in den USB-Port des Computers.

Inserte el adaptador USB directamente en el puerto USB de la computadora.

Inserire l'adattatore USB direttamente nella porta USB del computer.

Veuillez insérer l'adaptateur USB directement dans le port USB de l'ordinateur.

USBアダプターをコンピュータのUSBポートに直接挿入してください。



2. Put the CD into the computer drive.

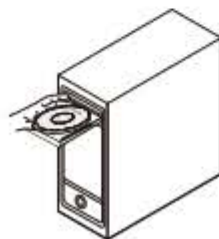
Legen Sie das CD-Laufwerk in den Computer-Laufwerk.

Coloque la unidad de CD en la unidad de la computadora.

Inserisci l'unità CD nel drive del computer.

Placez le lecteur de CD dans le lecteur de l'ordinateur.

CDをコンピュータドライブに挿入します。



3. Open the driver folder and double click the installation file "Setup.exe". Click "Next" to finish the installation.

Öffnen Sie den Treiberordner und doppelklicken Sie auf die Installationsdatei "Setup.exe". Klicken Sie auf "Next", um die Installation abzuschließen.

Abra la carpeta del controlador y haga doble clic en el archivo de instalación "Setup.exe". Haga clic en "Next" para finalizar la instalación.

Aprire la cartella del driver e fare doppio clic sul file di installazione "Setup.exe". Fare clic su "Next" per terminare l'installazione.

Ouvrez le dossier du pilote et double-cliquez sur le fichier d'installation "Setup.exe". Cliquez sur "Next" pour terminer l'installation.

ドライバフォルダを開き、インストールファイル "Setup.exe" をダブルクリックします。"Next" をクリックしてインストールを完了します。



4. After finishing the installation, in the lower right corner of the taskbar, [REALTEK Client Management Software] appears, indicating the installation succeed.

Nach Abschluss der Installation wird in der rechten unteren Ecke der Taskleiste [REALTEK Client Management Software] angezeigt, um anzugeben, dass die Installation erfolgreich abgeschlossen wurde.

Después de finalizar la instalación, en la esquina inferior derecha de la barra de tareas, aparece [REALTEK Client Management Software], que indica que la instalación se realizó correctamente.

Al termine dell'installazione, nell'angolo in basso a destra della barra delle applicazioni, viene visualizzato [Software di gestione client REALTEK], che indica che l'installazione è stata eseguita correttamente.

Une fois l'installation terminée, dans le coin inférieur droit de la barre des tâches, [Logiciel de gestion du client REALTEK] apparaît pour indiquer que l'installation a réussi.

インストールが完了すると、タスクバーの右下隅に [REALTEK Client Management Software] が表示され、インストールが成功したことが示されます。



WiFi Adapter Mode

1. Double-click "📶" REALTEK USB Wireless LAN Utility.
2. Click on the upper menu "**Available Network**", select the wireless network SSID you want to connect to.

Doppelklick "📶" REALTEK USB Wireless LAN Utility. Klicken Sie im oberen Menü auf "**Available Network**" (Verfügbares Netzwerk) und wählen Sie die SSID des drahtlosen Netzwerks aus, zu der Sie eine Verbindung herstellen möchten.

Haga doble clic "📶" REALTEK USB Wireless LAN Utility. Haga clic en el menú superior "**Available Network**", seleccione el SSID de la red inalámbrica al que desea conectarse.

Doppio click "📶" REALTEK USB Wireless LAN Utility. Fare clic sul menu superiore "**Available Network**", selezionare il SSID della rete wireless a cui si desidera connettersi.

Double-cliquez "📶" REALTEK USB Wireless LAN Utility. Cliquez sur le menu supérieur "**Available Network**", sélectionnez le SSID du réseau sans fil auquel vous souhaitez vous connecter.

"📶" REALTEK USBワイヤレスLANユーティリティをダブルクリックします。上部のメニュー "**Available Network**" をクリックして、接続するワイヤレスネットワークSSIDを選択します。



3. Enter the network key, confirm the network key, click "**OK**" as shown below:

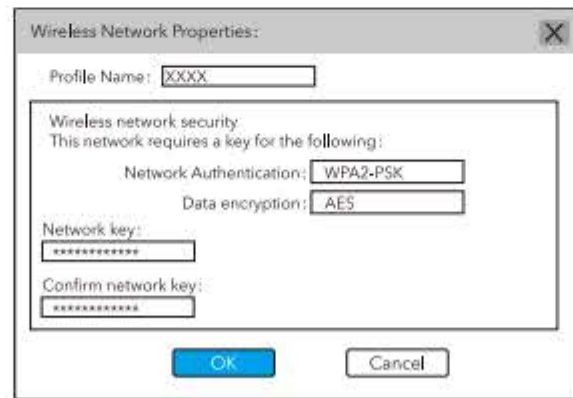
Geben Sie den Netzwerkschlüssel ein, bestätigen Sie den Netzwerkschlüssel, klicken Sie auf "**OK**", wie unten gezeigt:

Ingrese la clave de red, confirme la clave de red, haga clic en "**OK**" como se muestra a continuación:

Immettere la chiave di rete, confermare la chiave di rete, fare clic su "**OK**" come mostrato di seguito:

Entrez la clé réseau, confirmez la clé réseau, cliquez sur "**OK**" comme indiqué ci-dessous:

ネットワークキーを入力し、ネットワークキーを確認して、以下に示すように "OK" をクリックします:



4. After the connection is successful, the signal strength and link quality are displayed, as shown below:

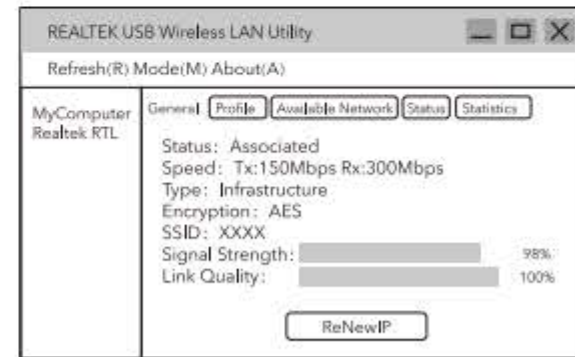
Nachdem die Verbindung hergestellt wurde, werden die Signalstärke und die Verbindungsqualität wie folgt angezeigt:

Una vez que la conexión es exitosa, se muestran la intensidad de la señal y la calidad del enlace, como se muestra a continuación:

Dopo che la connessione ha avuto esito positivo, vengono visualizzati la potenza del segnale e la qualità del collegamento, come mostrato di seguito:

Une fois la connexion établie, l'intensité du signal et la qualité de la liaison sont affichées, comme indiqué ci-dessous:

接続が成功すると、以下に示すように、信号強度とリンク品質が表示されます:



FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interferenceto radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.