It depends on whether the Realtek wireless drivers are available in the default Red Hat repositories or if you need to install them from an external source. Here's what you can do:

Check if the Driver is Available in DNF

Run:

```bash
CopyEdit
sudo dnf search realtek
```

or

```bash
CopyEdit
sudo dnf list | grep realtek
```

If the driver package is available, you can install it using:

```bash
CopyEdit
sudo dnf install <package-name>
```

Using ELRepo (Recommended for RHEL-Based Distros)

If the driver isn't available in the default repositories, you may need to install it from **ELRepo**, which provides extra kernel drivers for RHEL and its derivatives.

1. **Enable ELRepo:**

   ```bash
   CopyEdit
   sudo dnf install -y epel-release
   sudo dnf install -y https://www.elrepo.org/elrepo-release-$(rpm -E
   %rhel).el$(rpm -E %rhel).elrepo.noarch.rpm
   ```

2. **Check for Available Realtek Drivers:**

   ```bash
   CopyEdit
   sudo dnf list | grep kmod-r
   ```

3. **Install the Required Driver:**
   For example, if your wireless chip requires `kmod-r8188eu`, install it with:

   ```bash
   CopyEdit
   sudo dnf install -y kmod-r8188eu
   ```

4. **Reboot Your System:**

```
bash
CopyEdit
sudo reboot
```

Manually Installing from Source (If No RPM Available)

If your driver isn't in ELRepo, you'll need to **compile it manually**:

1. **Check Your Wireless Adapter:**

   ```
   bash
   CopyEdit
   lspci | grep -i realtek
   ```

2. **Find the Right Driver on GitHub or Realtek's Website:**
   Look for an open-source driver, such as those from `tomaspinho/realtek` or `morrownr/rtl8821ce.`

3. **Clone & Compile:**

   ```
   bash
   CopyEdit
   git clone https://github.com/tomaspinho/rtl8821ce.git
   cd rtl8821ce
   sudo ./dkms-install.sh
   ```

4. **Reload Kernel Modules:**

   ```
   bash
   CopyEdit
   sudo modprobe -r rtl8821ce && sudo modprobe rtl8821ce
   ```

If you're unsure about the exact chipset, let me know the output of `lspci | grep -i realtek`, and I can guide you further!