

Beginning

In this instruction, we will use itlwm and HeliPort to drive our Intel Wireless Card.
At first, you can download the latest releases at the following links:

- <https://github.com/OpenIntelWireless/itlwm/releases>
- <https://github.com/OpenIntelWireless/HeliPort/releases>

How to Use

- First, turn off **Show Wi-Fi status in menu bar** in **SysPref - Network - Wi-Fi**.
- Then, unzip all the packs you downloaded and copy `itlwm.kext` to `/EFI/CLOVER/kexts/Other/` or `/EFI/OC/Kexts/`.
- If you are using OC, you need to change your `config.plist`. Open `/EFI/OC/config.plist` and find the following code:

```
<dict>
  <key>BundlePath</key>
  <string>itlwm.kext</string>
  <key>Comment</key>
  <string>Intel Wi-Fi driver</string>
  <key>Enabled</key>
  <false/>
```

Change to:

```
<dict>
  <key>BundlePath</key>
  <string>itlwm.kext</string>
  <key>Comment</key>
  <string>Intel Wi-Fi driver</string>
  <key>Enabled</key>
  <true/>
```

- Reboot, and move `HeliPort.app` to your **Applications** folder.
- Open `HeliPort.app` and done.
 - You need to allow software from any sources first.
 - Run `sudo spctl --master-disable` in `Terminal.app`.

Discussion

- If you have questions about the driver, please discuss them on <https://gitter.im/OpenIntelWireless/itlwm>
- If you want to report bugs, please use <https://github.com/OpenIntelWireless/itlwm/issues>

Credits

- Thanks to OpenIntelWireless for providing HeliPort and itlwm.