**You must have a macOS High Sierra installation
Using Clover in UEFI or ESP
The WIFI kext will be injected by Clover
Usage
After installation Package,
plug your USB Wifi and ➤ Reboot the System.
After the reboot open Wifi Utility to Desktop**

Follow all steps

Wireless Utility

Profile Link Status **Site Survey** Statistics WPS About

--- AP List ---

SSID	BSSID	Signal	Channel	Authent...	Encry...	Network Type
BELL169	D8-6C-E9-22-CD-4I	78	1	WPA2-P!	AES	Infrastructure
Batcave	88-1F-A1-3A-2A-D(	68	1	WPA2-P!	AES	Infrastructure
tekcorner5000	C8-3A-35-0B-12-D(	44	1	WPA-PSK	AES	Infrastructure
BELL266	54-64-D9-31-DB-C-	47	1	WPA2-P!	AES	Infrastructure
Home	8C-10-D4-E7-5D-9(	50	1	WPA2-P!	AES	Infrastructure
BELL334	**54-64-D9-33-69-B4**	**100**	**6**	**WPA2-P!**	**AES**	**Infrastructure**
BELL105_2.4	90-72-82-F6-25-66	100	5	WPA2-P!	AES	Infrastructure
Sassy	68-7F-74-18-E4-D2	86	9	WPA-PSK	TKIP+AI	Infrastructure
BELL090	24-20-C7-C3-3E-A(	100	11	WPA2-P!	AES	Infrastructure
ngHub_319446!	E8-FC-AF-B3-4D-7C	89	11	WPA2-P!	AES	Infrastructure
BELL334	54-64-D9-33-69-B!	60	44	WPA2-P!	AES	Infrastructure
FibeTVM914125	3C-36-E4-87-05-4!	10	108	WPA2-P!	AES	Infrastructure
Batcave 5GHz	88-1F-A1-3A-2A-D1	52	149	WPA2-P!	AES	Infrastructure
BELL105_5Ghz	90-72-82-F6-25-67	65	149	WPA2-P!	AES	Infrastructure

No Device!!   RESCAN   CONNECT   ADD PROFILE

Wireless Utility

Profile Name PROF2   SSID BELL334

System Configuration **Authentication & Security**

Authentication Type WPA2-PSK

Encryption Type AES

WPA Pre-Shared Key ••••••••

WEP SETTING

( ) Key #1   Hexadecimal
( ) Key #2   Hexadecimal
( ) Key #3   Hexadecimal
( ) Key #4   Hexadecimal

OK   CANCEL

ADD   EDIT   DELETE   ACTIVATE

Wireless Utility

Profile Link Status Site Survey Statistics WPS About

-- Profile List --

	Profile	SSID	Channel	Authentication	Encryption	Network Type
✓	PROF1	BELL334	Auto	WPA2-PSK	AES	Infrastructure

ADD   EDIT   DELETE   ACTIVATE

Network

Location: Automatic

Ethernet
Connected

WiFi
Connected

iPhone
Not Connected

Status: **Connected**
WiFi is currently active and has the IP address 192.168.2.21.

Configure IPv4: Using DHCP

IP Address: 192.168.2.21

Subnet Mask: 255.255.255.0

Router: 192.168.2.1

DNS Server: 192.168.2.1

Search Domains: home

Advanced...

Assist Me...   Revert   Apply

Macintosh-HD