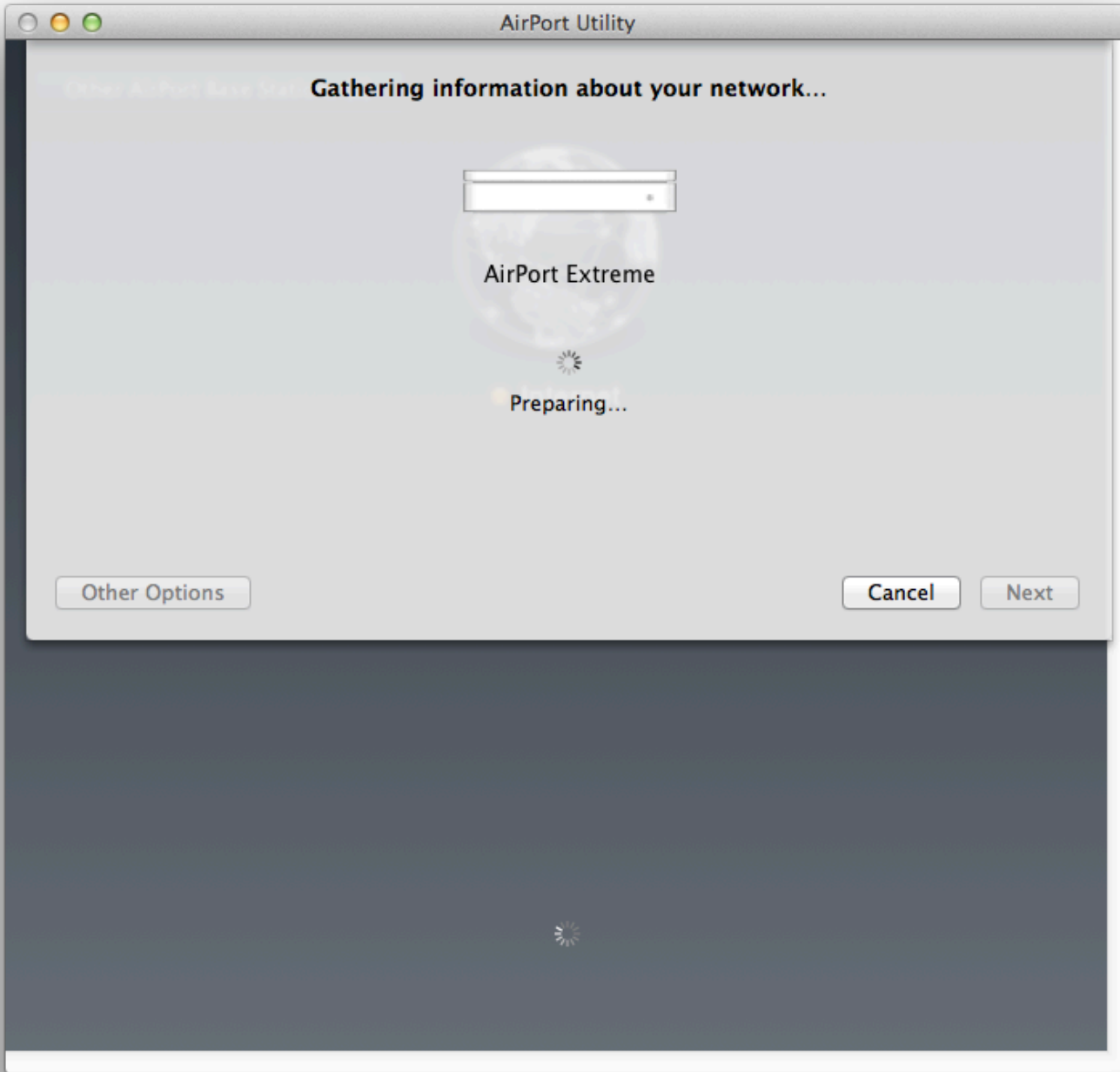


RECONFIGURE AIRPORT



AirPort Utility

Other AirPort Base Station **Gathering information about your network...**



AirPort Extreme



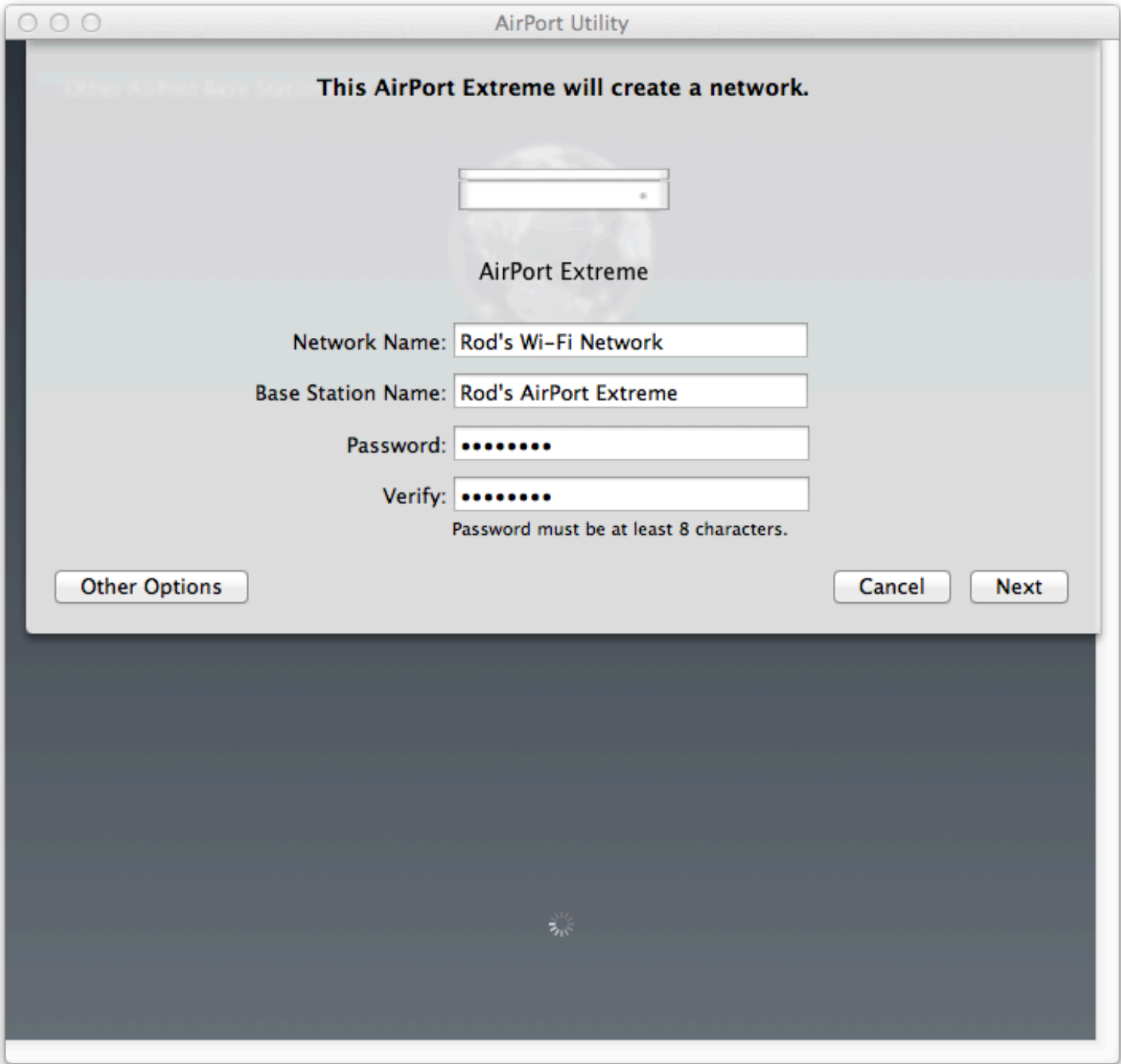
Preparing...

Other Options

Cancel

Next





AirPort Utility

Other AirPort Base Station **This AirPort Extreme will create a network.**



AirPort Extreme

Network Name: Rod's Wi-Fi Network

Base Station Name: Rod's AirPort Extreme

Password:

Verify:

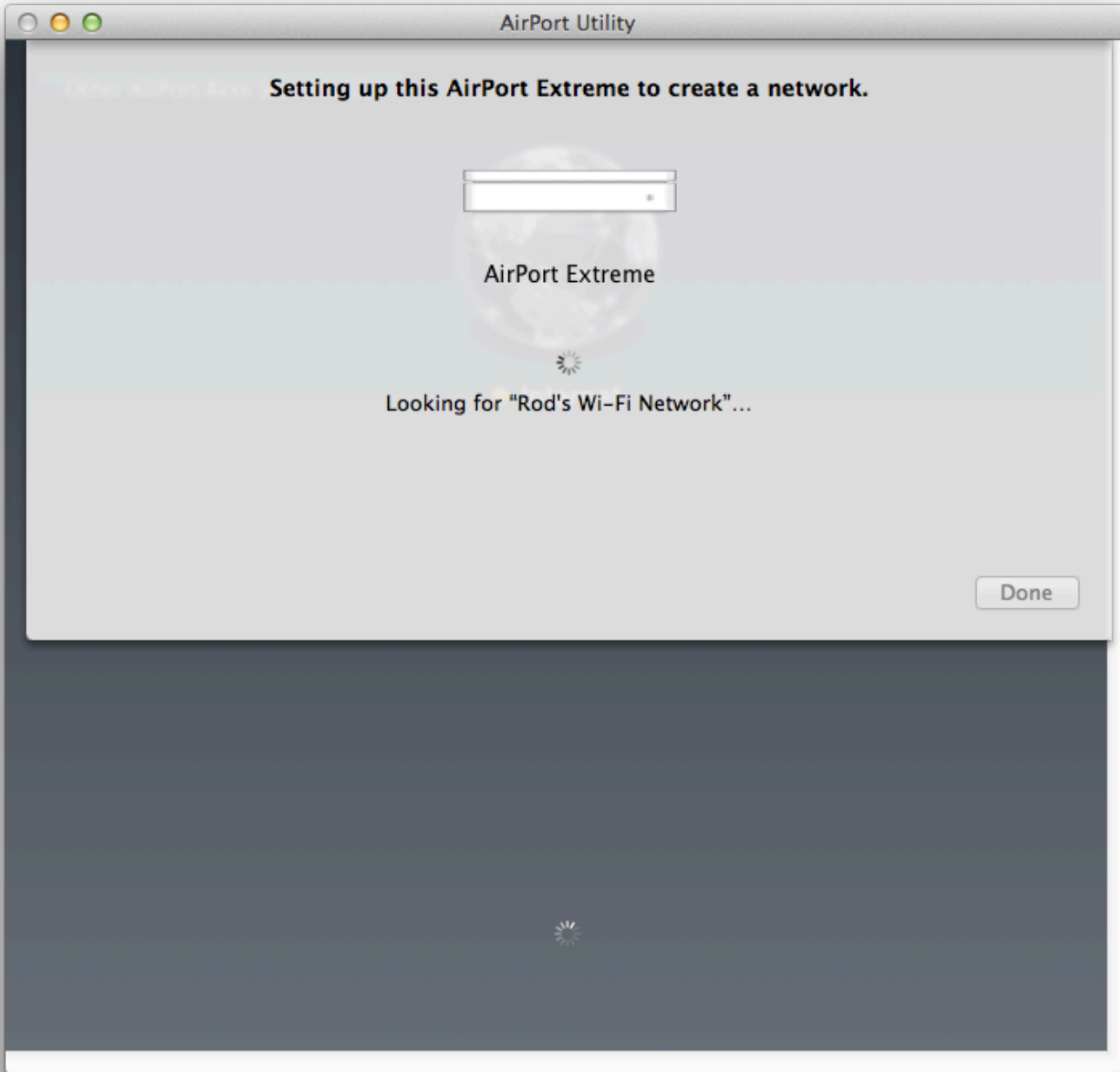
Password must be at least 8 characters.

Other Options

Cancel

Next





AirPort Utility

Other AirPort Base **Setting up this AirPort Extreme to create a network.**



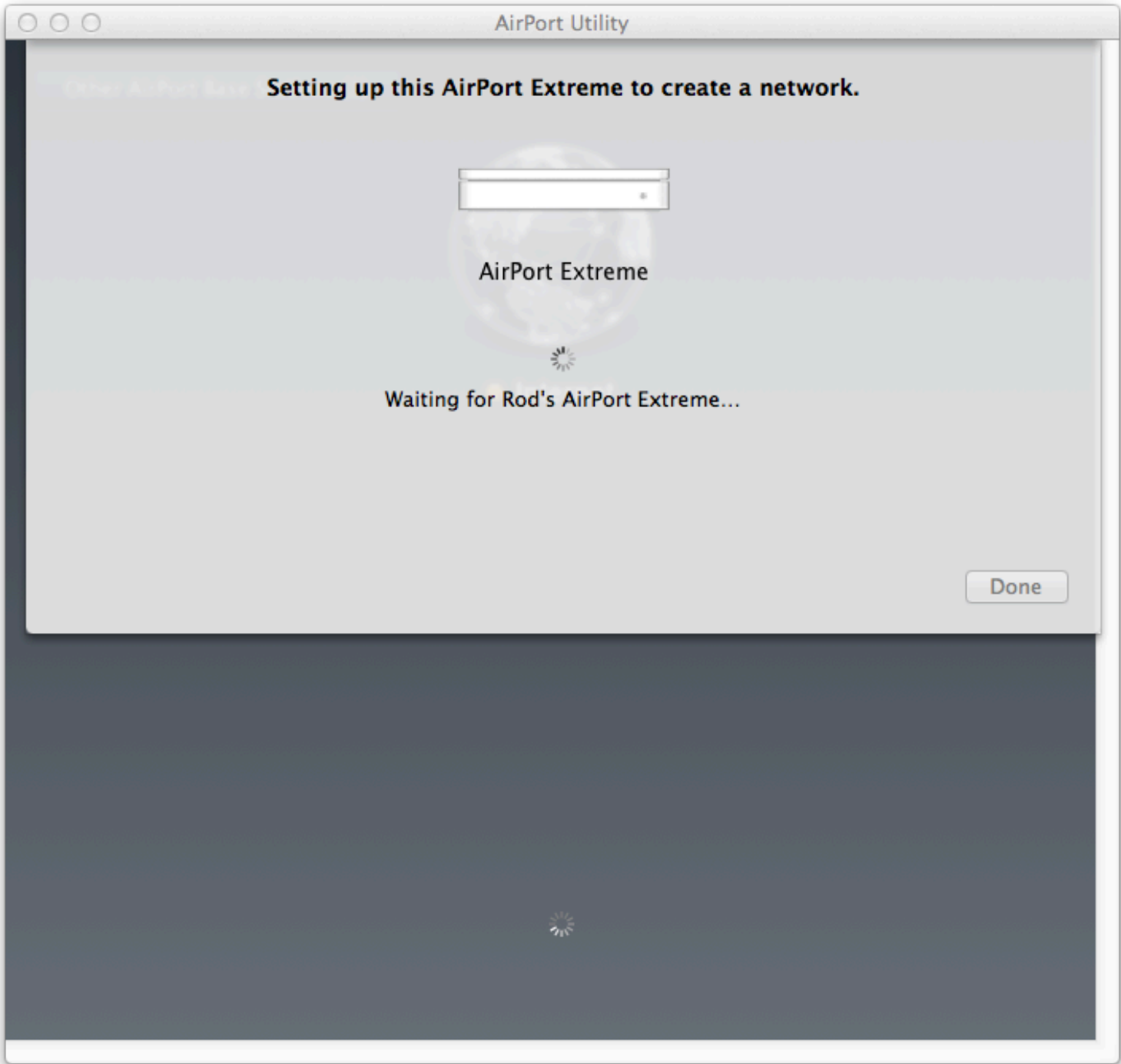
AirPort Extreme



Looking for "Rod's Wi-Fi Network"...

Done





AirPort Utility

Other AirPort Base **Setting up this AirPort Extreme to create a network.**



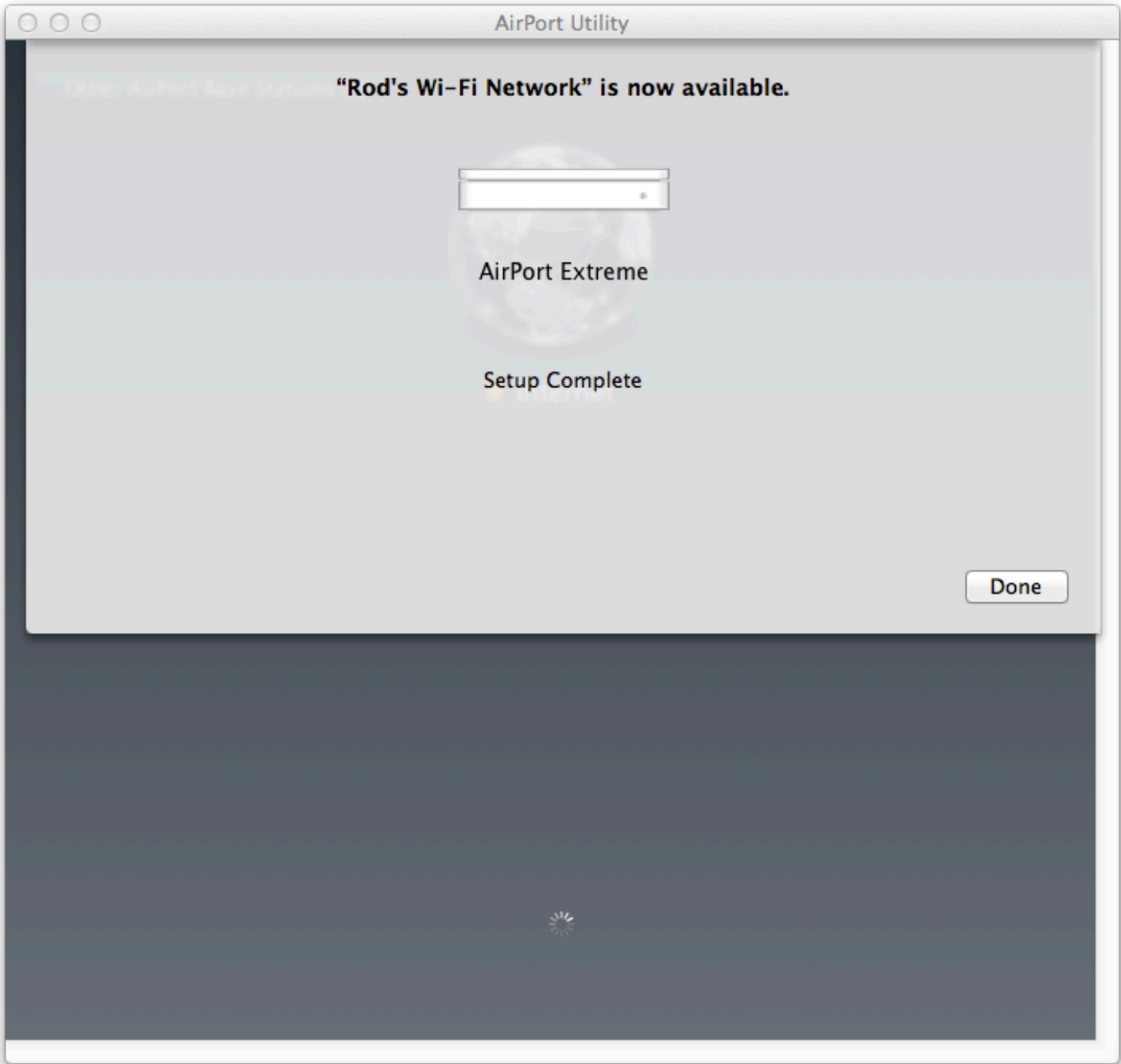
AirPort Extreme



Waiting for Rod's AirPort Extreme...

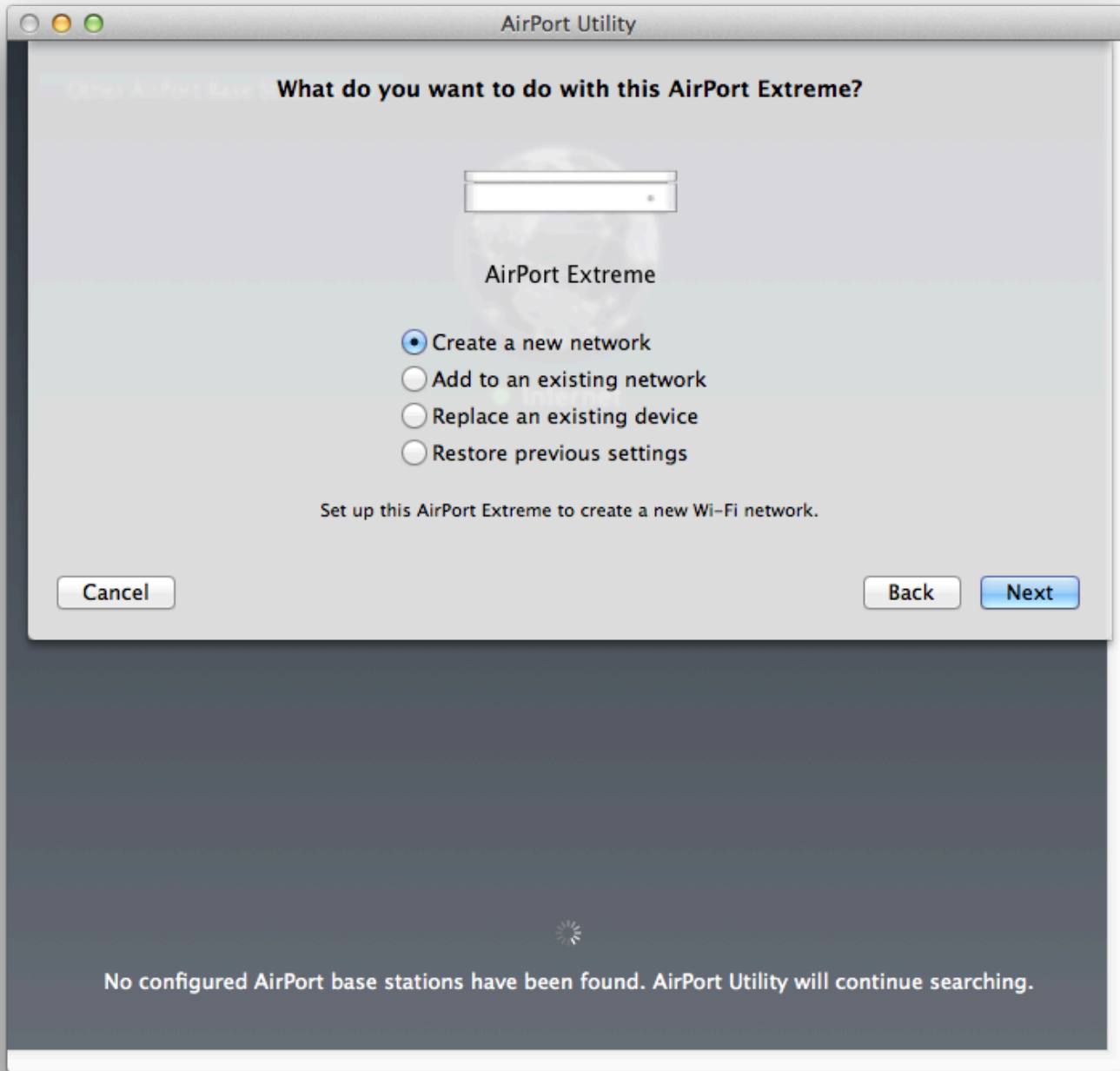
Done







AIRPORT SETUP



Other AirPort Base Stations **What do you want to do with this AirPort Extreme?**



AirPort Extreme

- Create a new network
- Add to an existing network
- Replace an existing device
- Restore previous settings

Set up this AirPort Extreme to create a new Wi-Fi network.

Cancel

Back

Next



No configured AirPort base stations have been found. AirPort Utility will continue searching.

AirPort Utility

Other AirPort Base Station: **This AirPort Extreme will create a network.**

AirPort Extreme

Network Name:


Base Station Name:

Use a single password

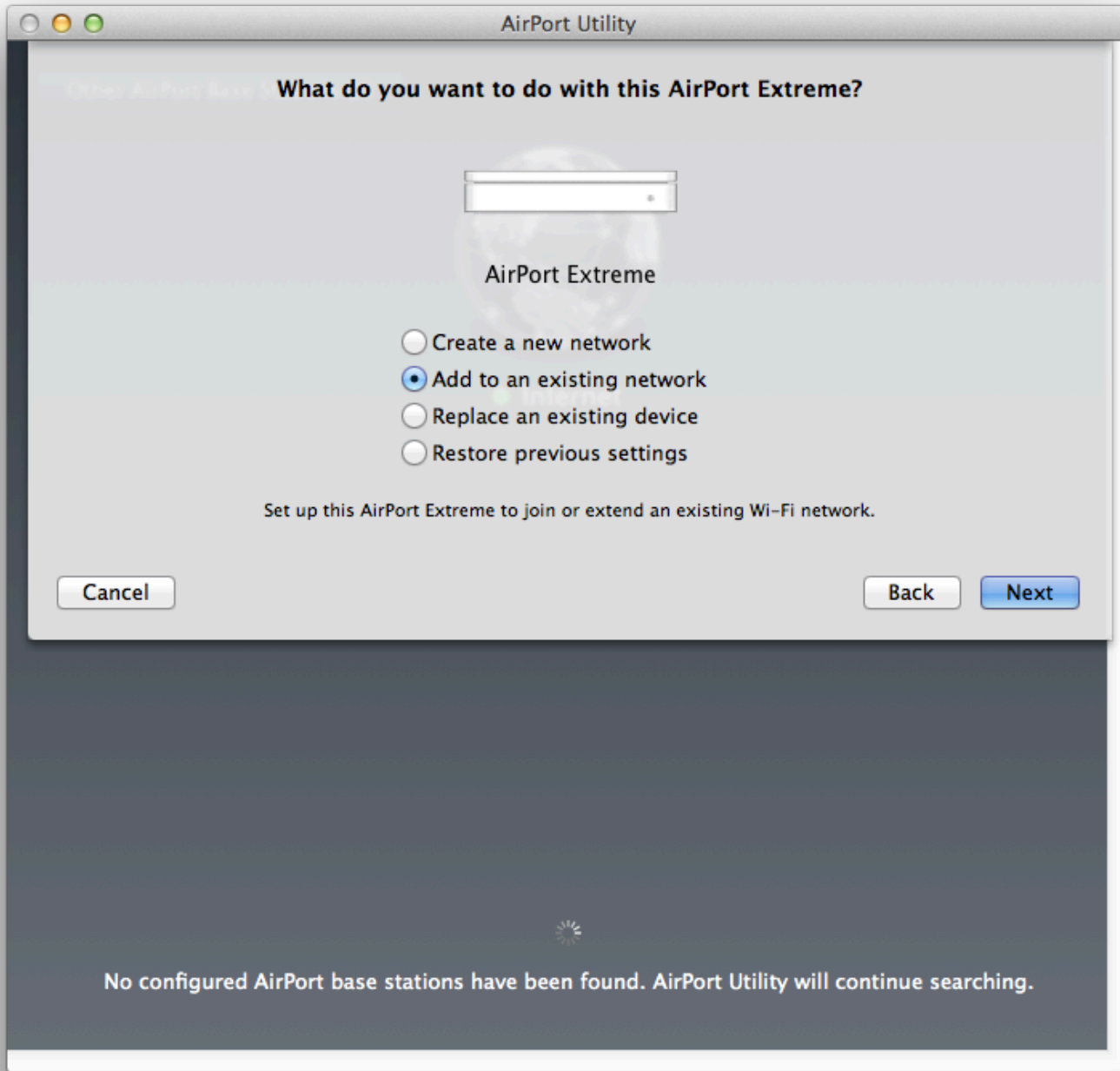
Password:

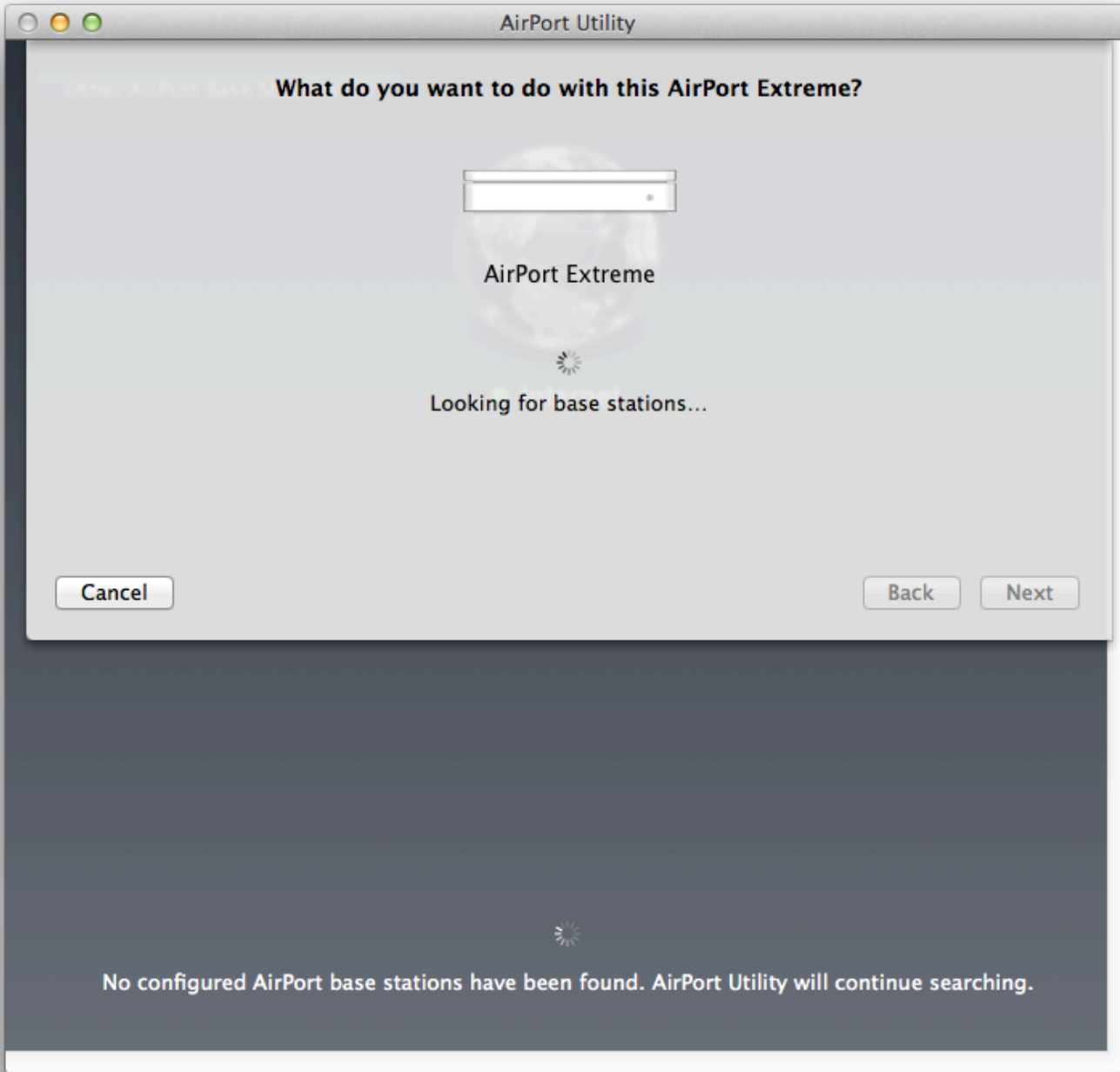
Verify Password:

Password must be at least 8 characters.



No configured AirPort base stations have been found. AirPort Utility will continue searching.





Other AirPort Base Stations **What do you want to do with this AirPort Extreme?**



AirPort Extreme



Looking for base stations...

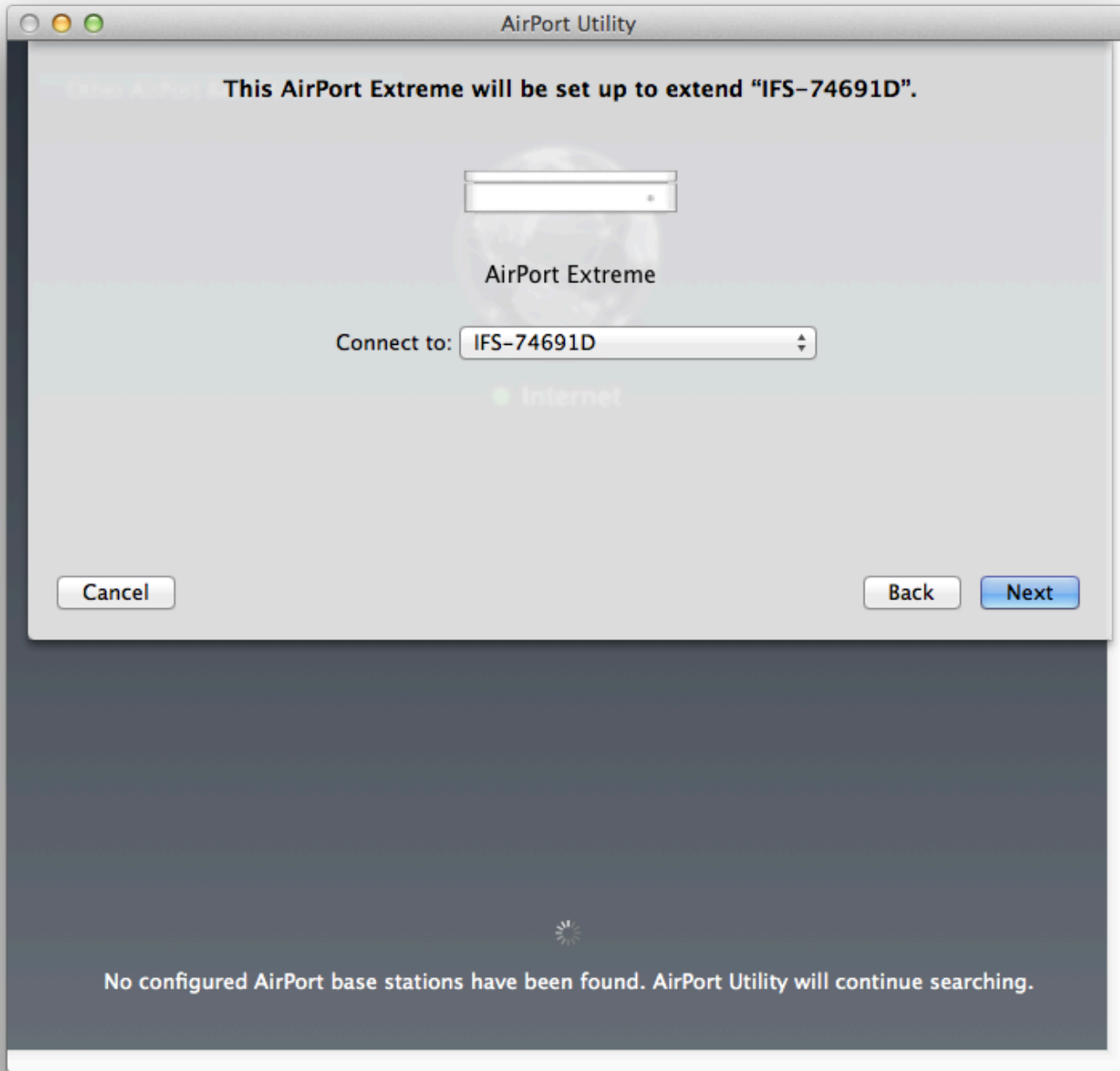
Cancel

Back

Next



No configured AirPort base stations have been found. AirPort Utility will continue searching.



AirPort Utility

Other AirPort > This AirPort Extreme will be set up to extend "IFS-74691D".

AirPort Extreme

Connect to: IFS-74691D

Internet

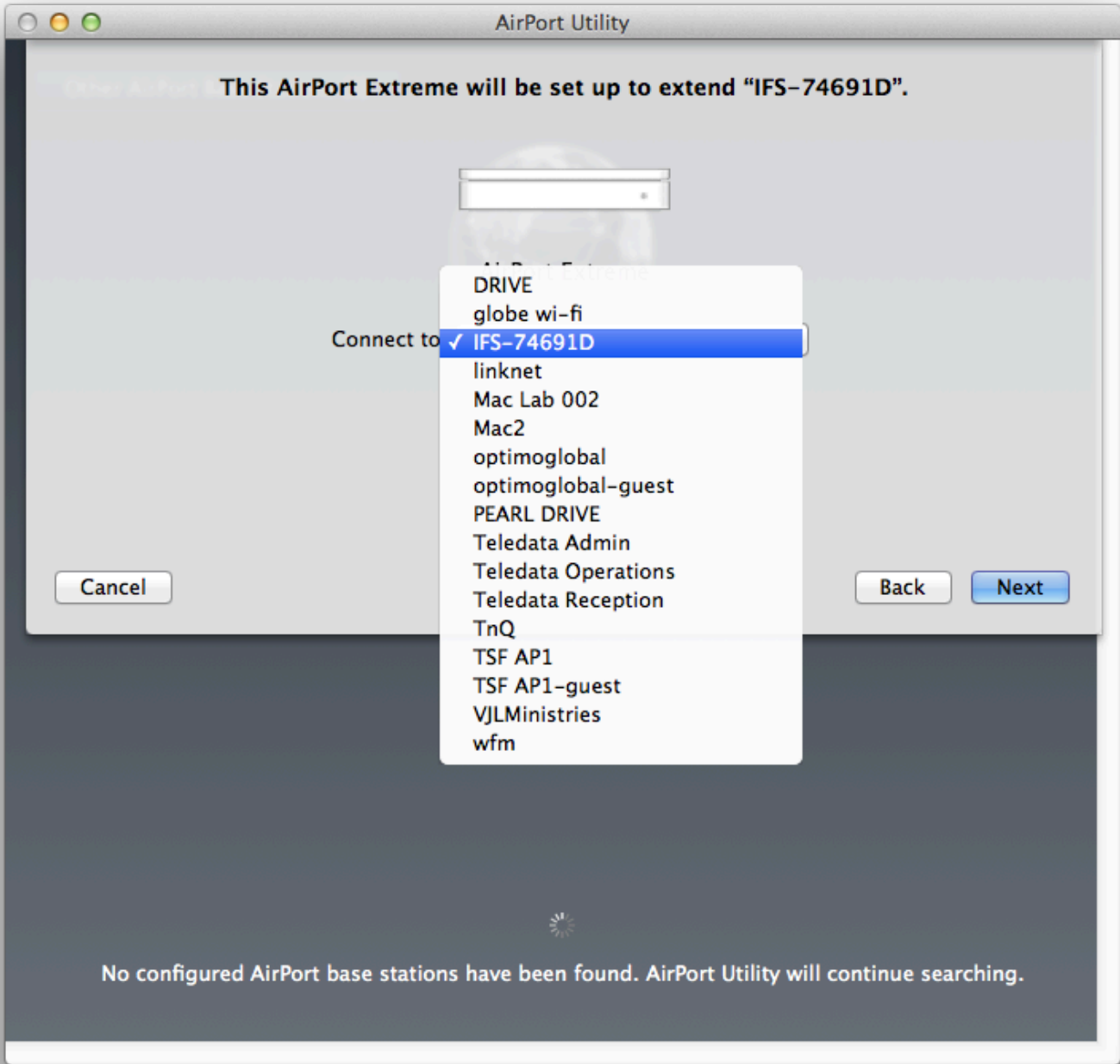
Cancel

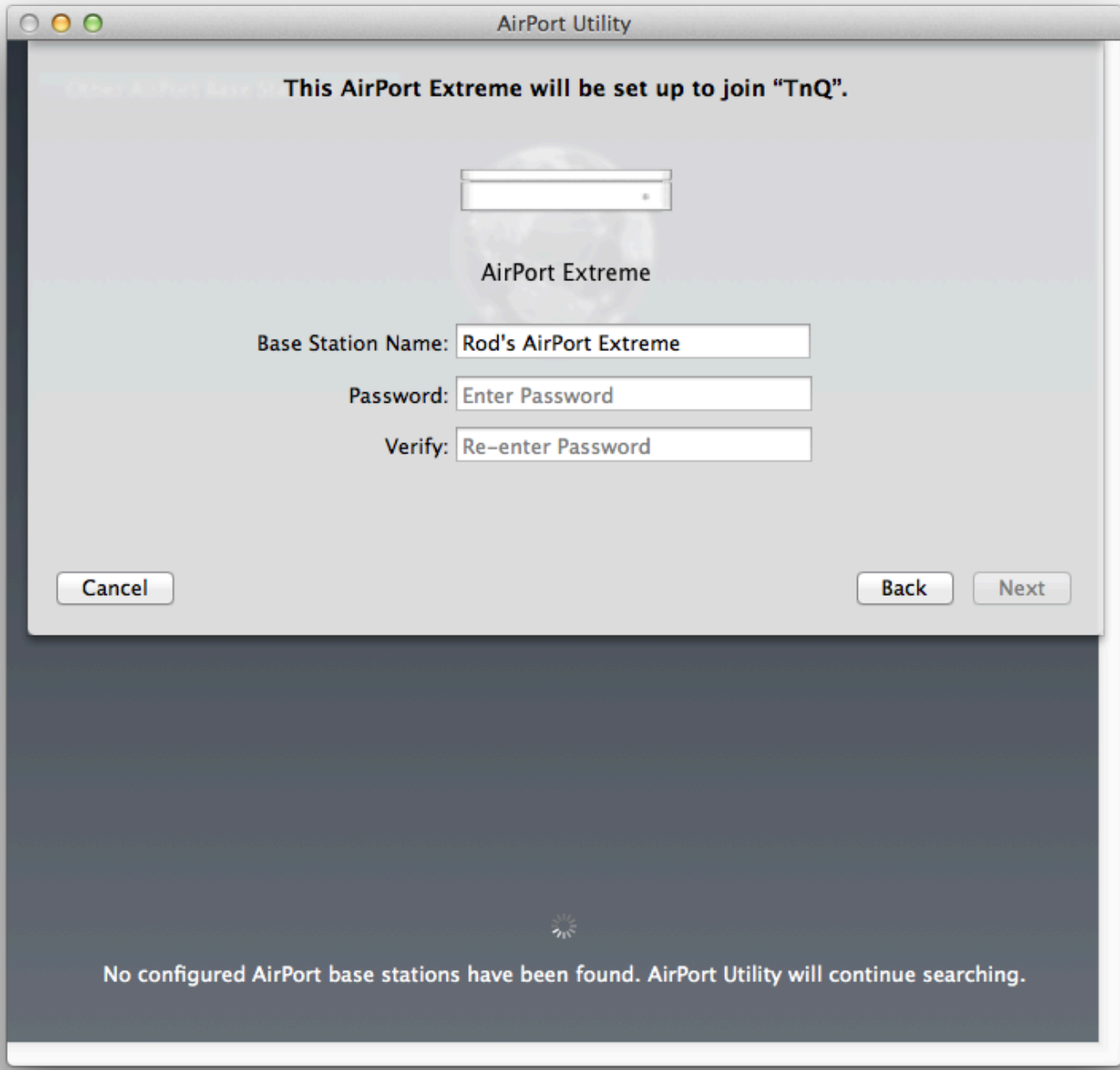
Back

Next



No configured AirPort base stations have been found. AirPort Utility will continue searching.





AirPort Utility

Other AirPort Base Station **This AirPort Extreme will be set up to join "TnQ".**

AirPort Extreme

Base Station Name:

Password:

Verify:

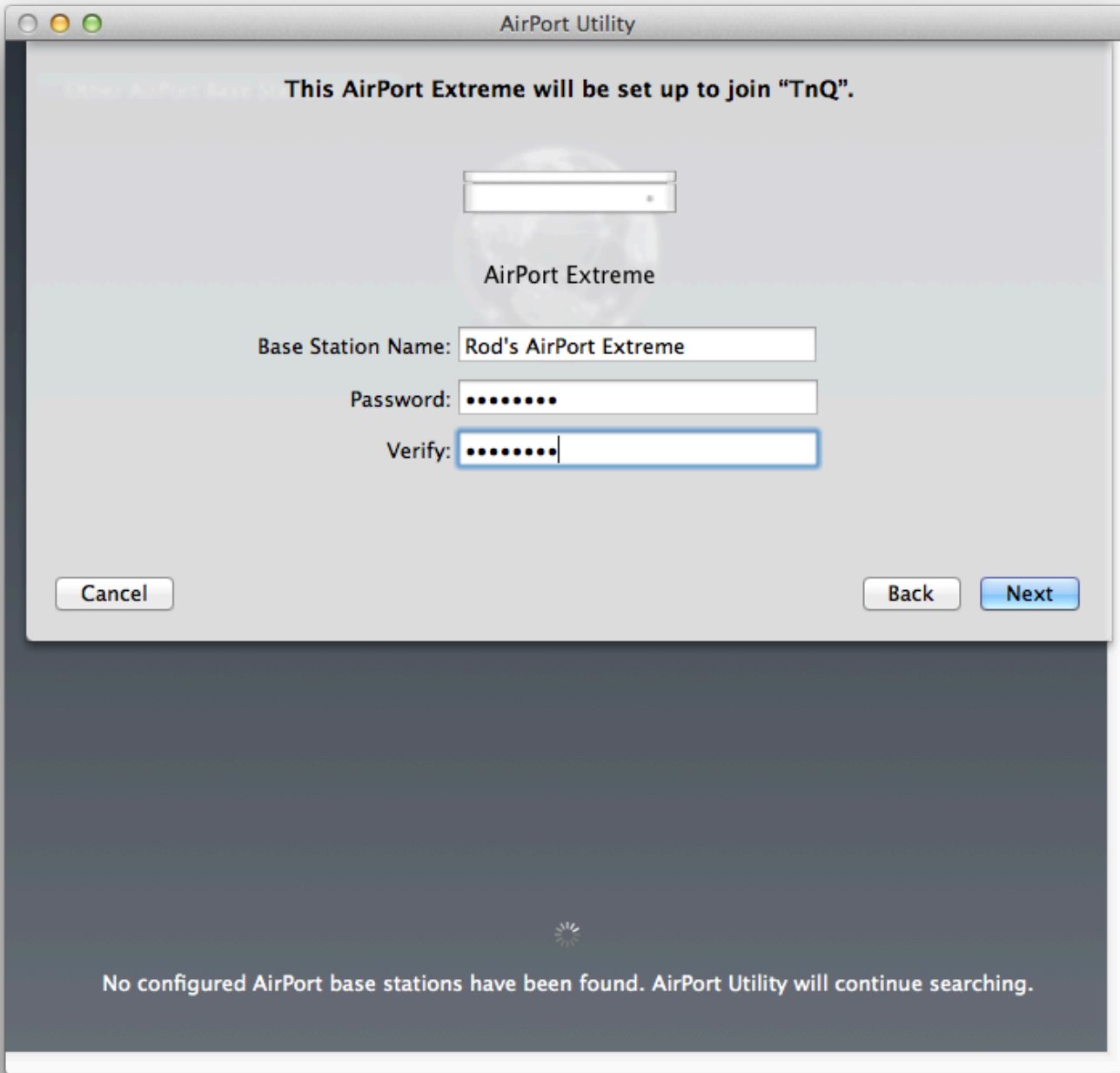
Cancel

Back

Next



No configured AirPort base stations have been found. AirPort Utility will continue searching.



AirPort Utility

Other AirPort Base Station **This AirPort Extreme will be set up to join "TnQ".**

AirPort Extreme

Base Station Name:

Password:

Verify:

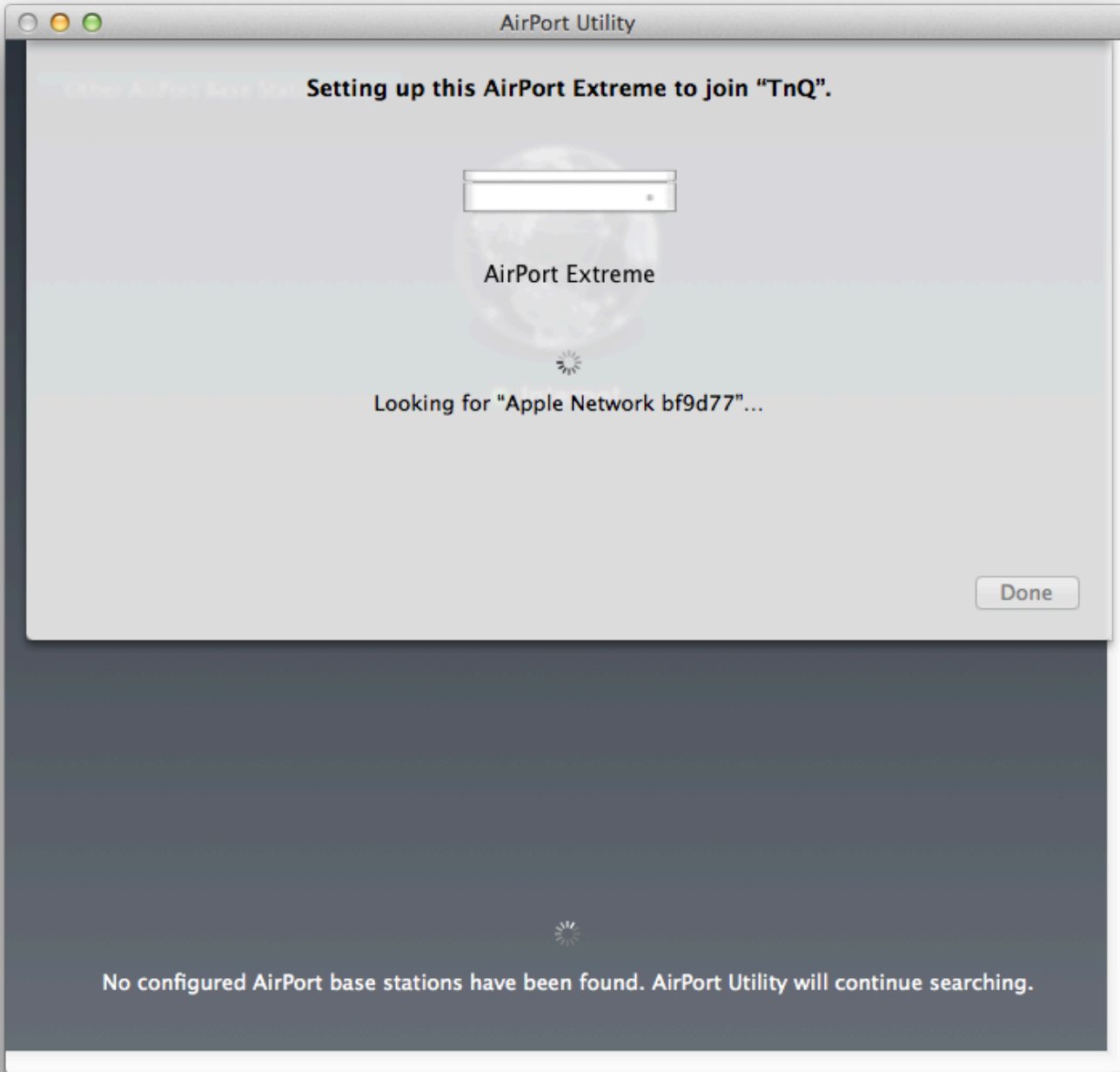
Cancel

Back

Next



No configured AirPort base stations have been found. AirPort Utility will continue searching.



AirPort Utility

Other AirPort Base Stations **Setting up this AirPort Extreme to join "TnQ".**



AirPort Extreme

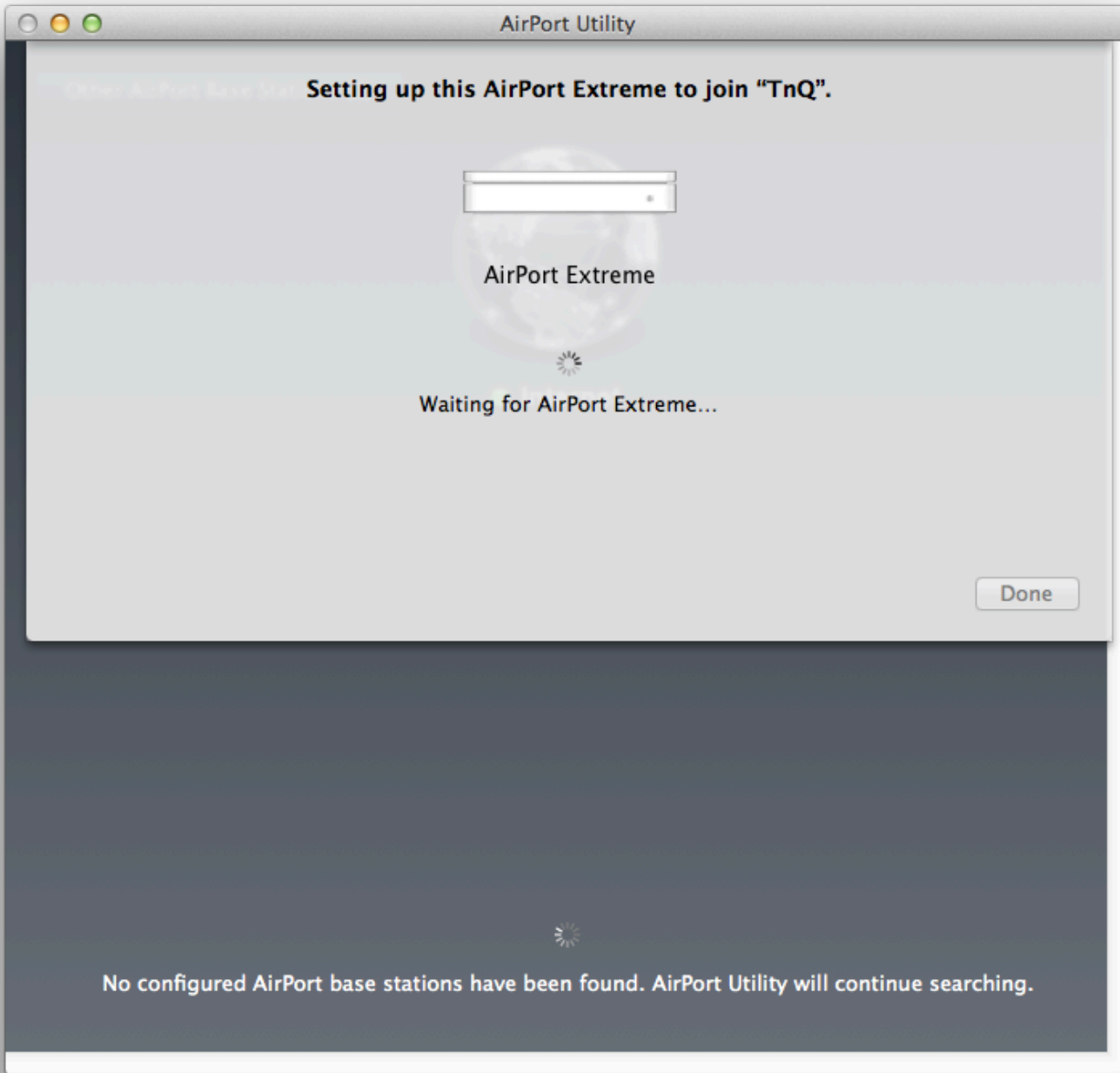


Looking for "Apple Network bf9d77"...

Done



No configured AirPort base stations have been found. AirPort Utility will continue searching.



Other AirPort Base Stations **Setting up this AirPort Extreme to join "TnQ".**



AirPort Extreme

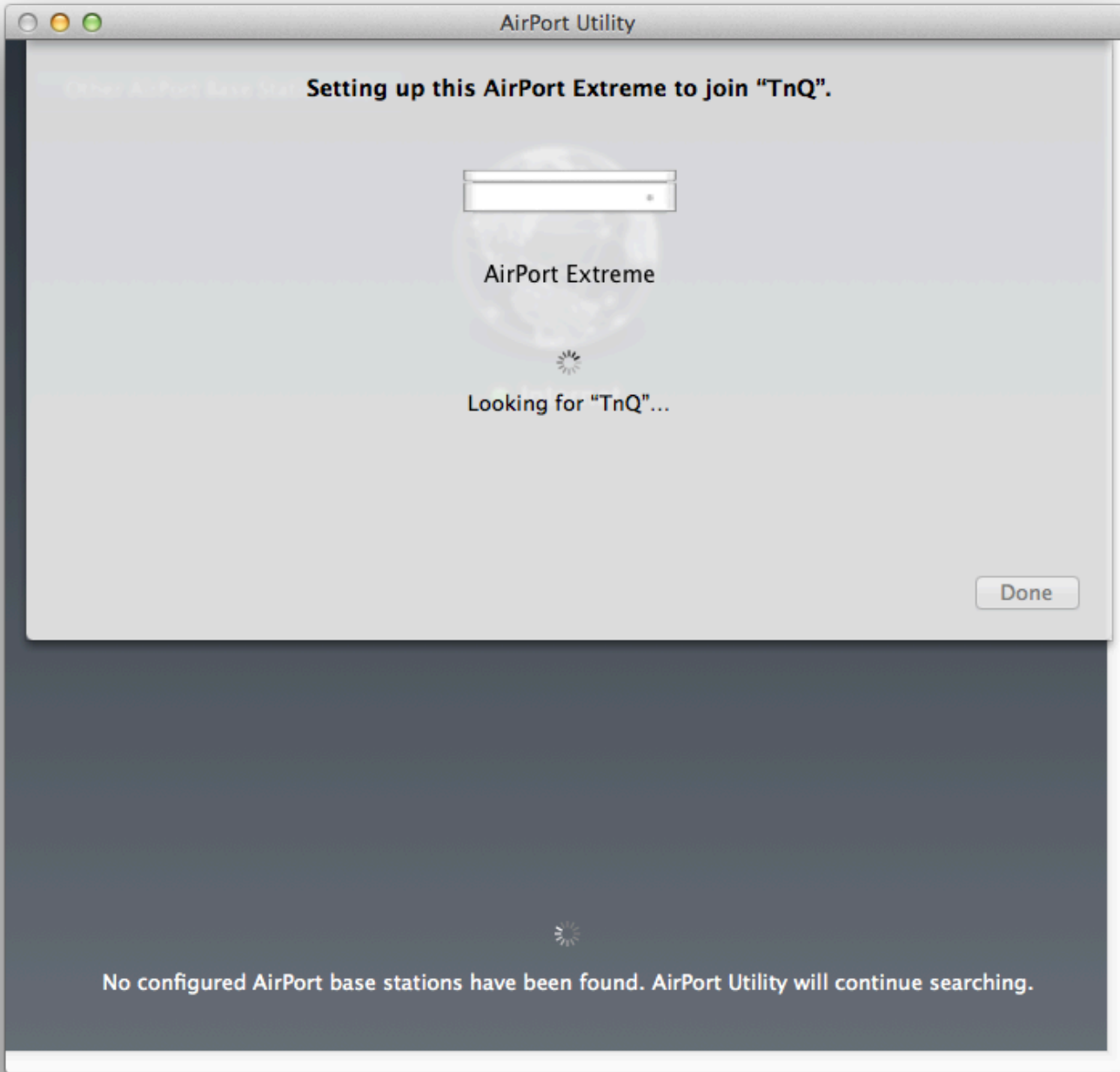


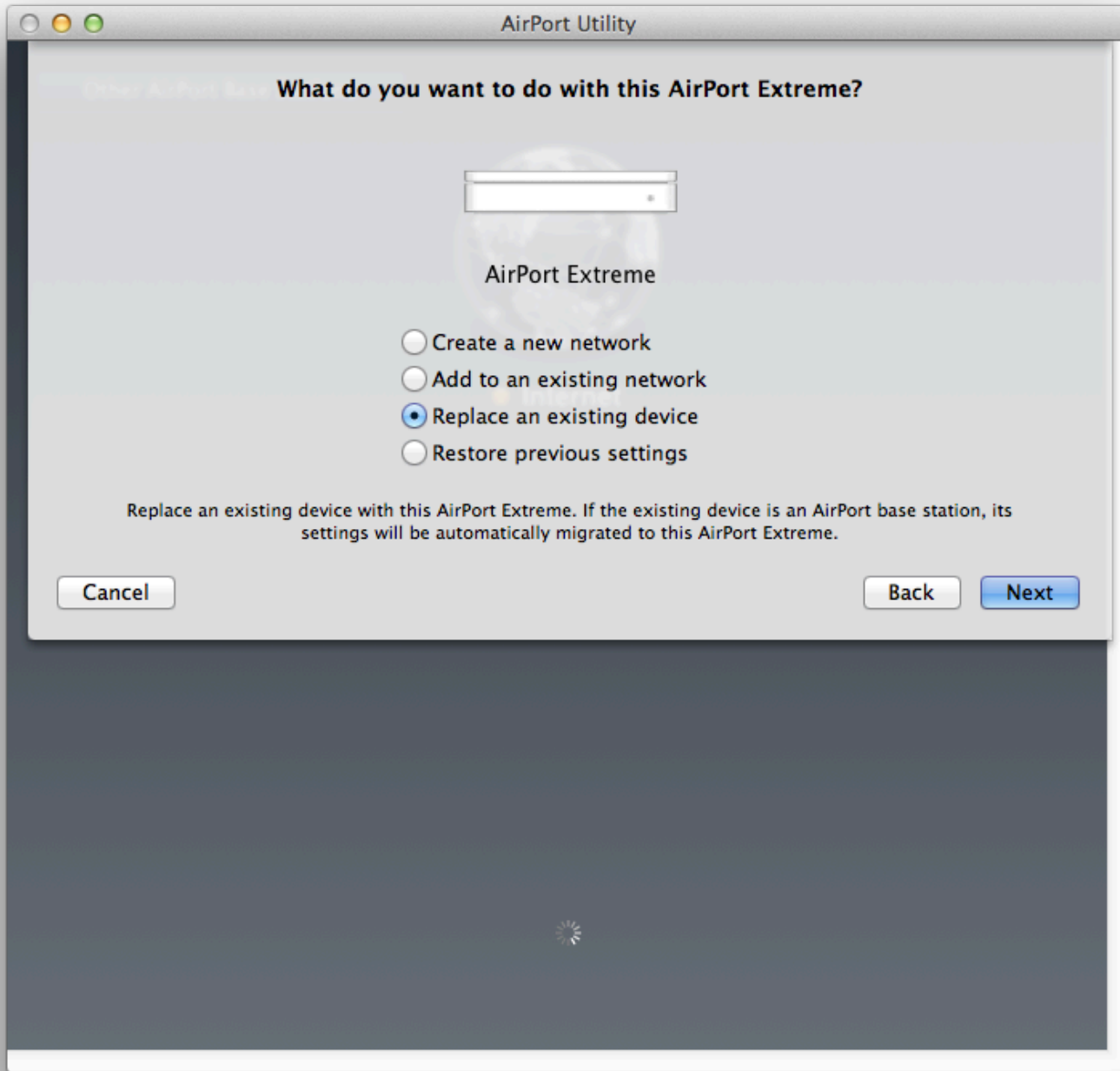
Waiting for AirPort Extreme...

Done



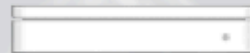
No configured AirPort base stations have been found. AirPort Utility will continue searching.





AirPort Utility

Other AirPort Base **What do you want to do with this AirPort Extreme?**



AirPort Extreme

- Create a new network
- Add to an existing network
- Replace an existing device
- Restore previous settings

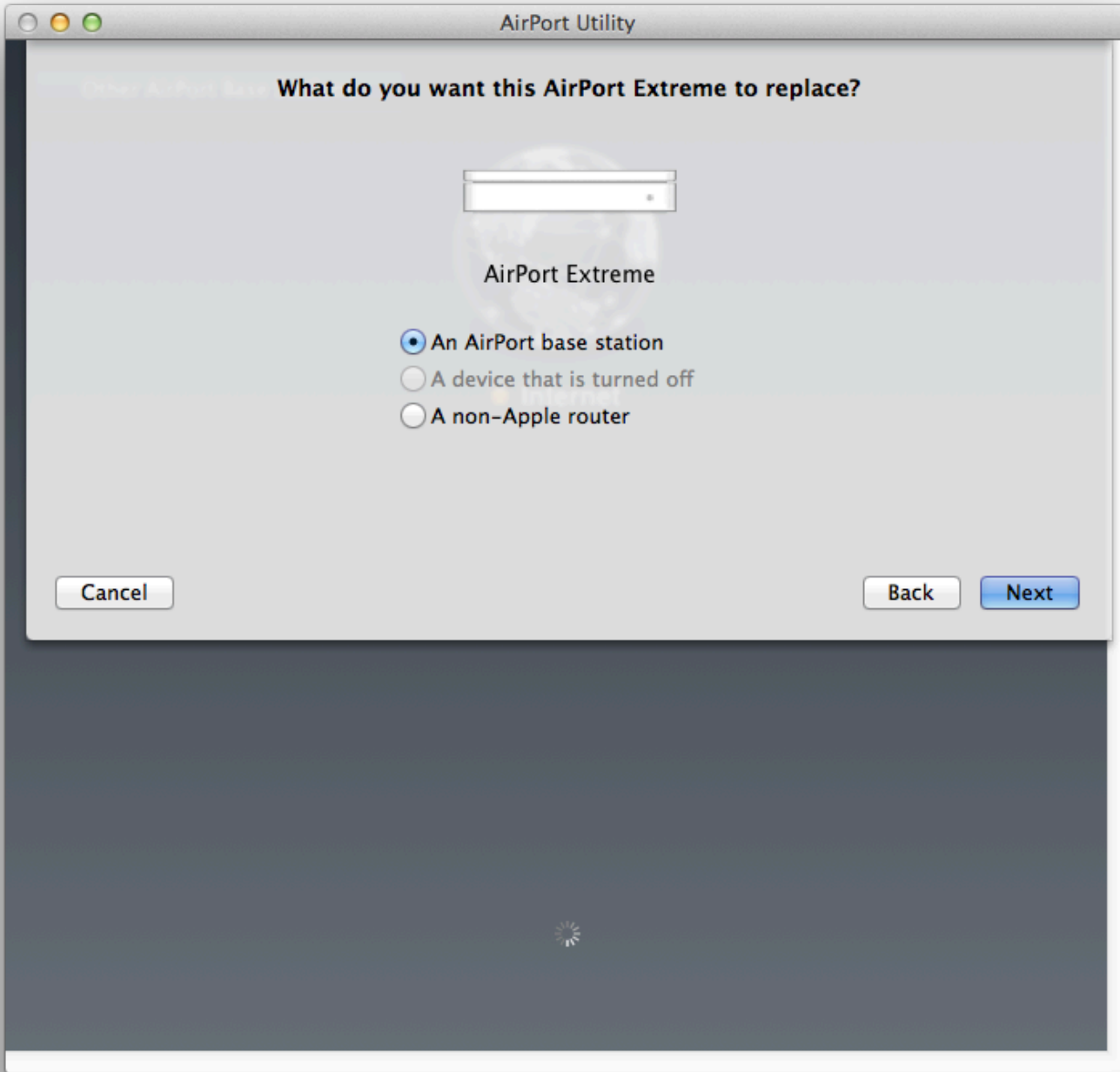
Replace an existing device with this AirPort Extreme. If the existing device is an AirPort base station, its settings will be automatically migrated to this AirPort Extreme.

Cancel

Back

Next





AirPort Utility

Other AirPort Base

What do you want this AirPort Extreme to replace?



AirPort Extreme

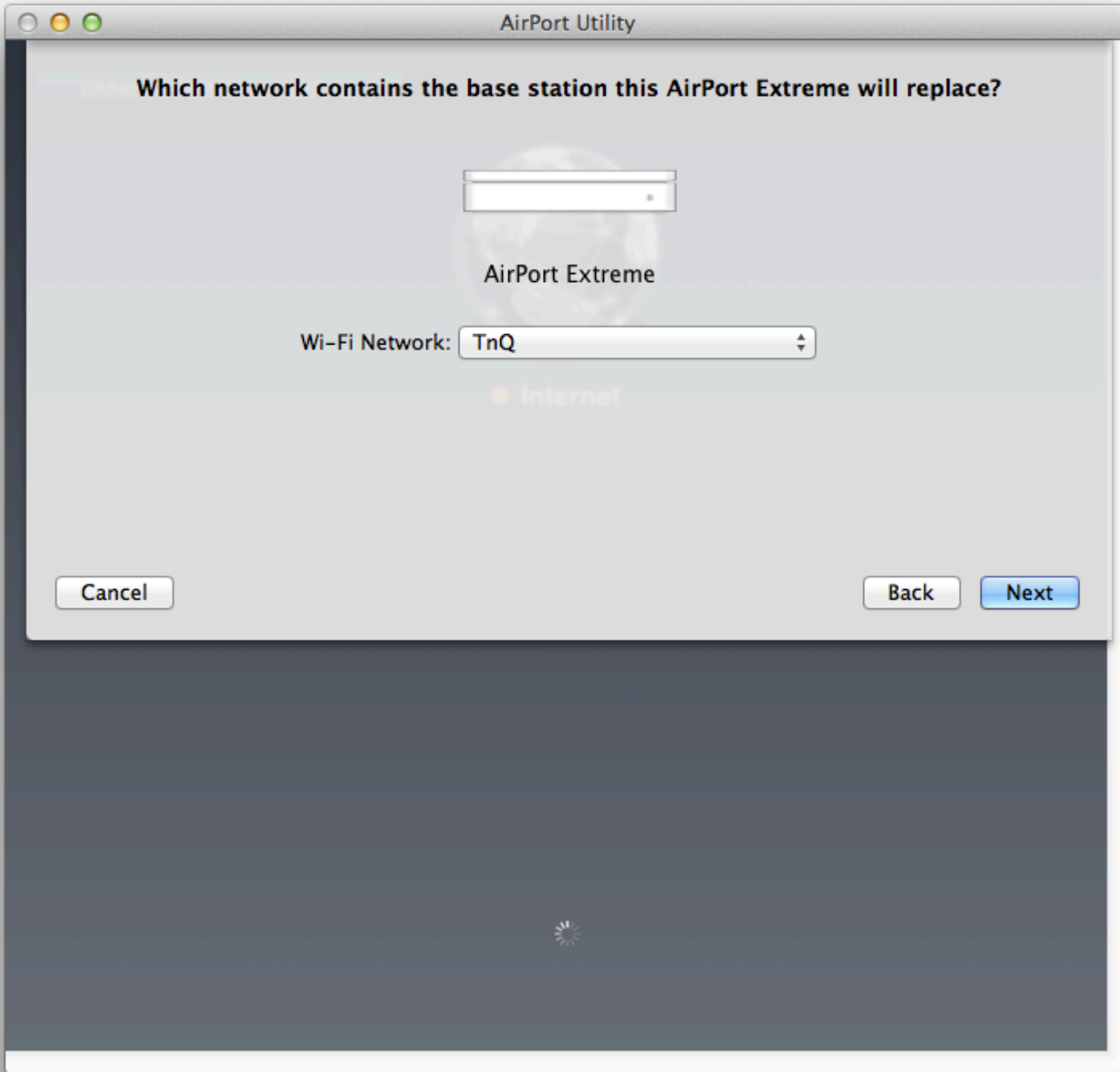
- An AirPort base station
- A device that is turned off
- A non-Apple router

Cancel

Back

Next





Which network contains the base station this AirPort Extreme will replace?

AirPort Extreme

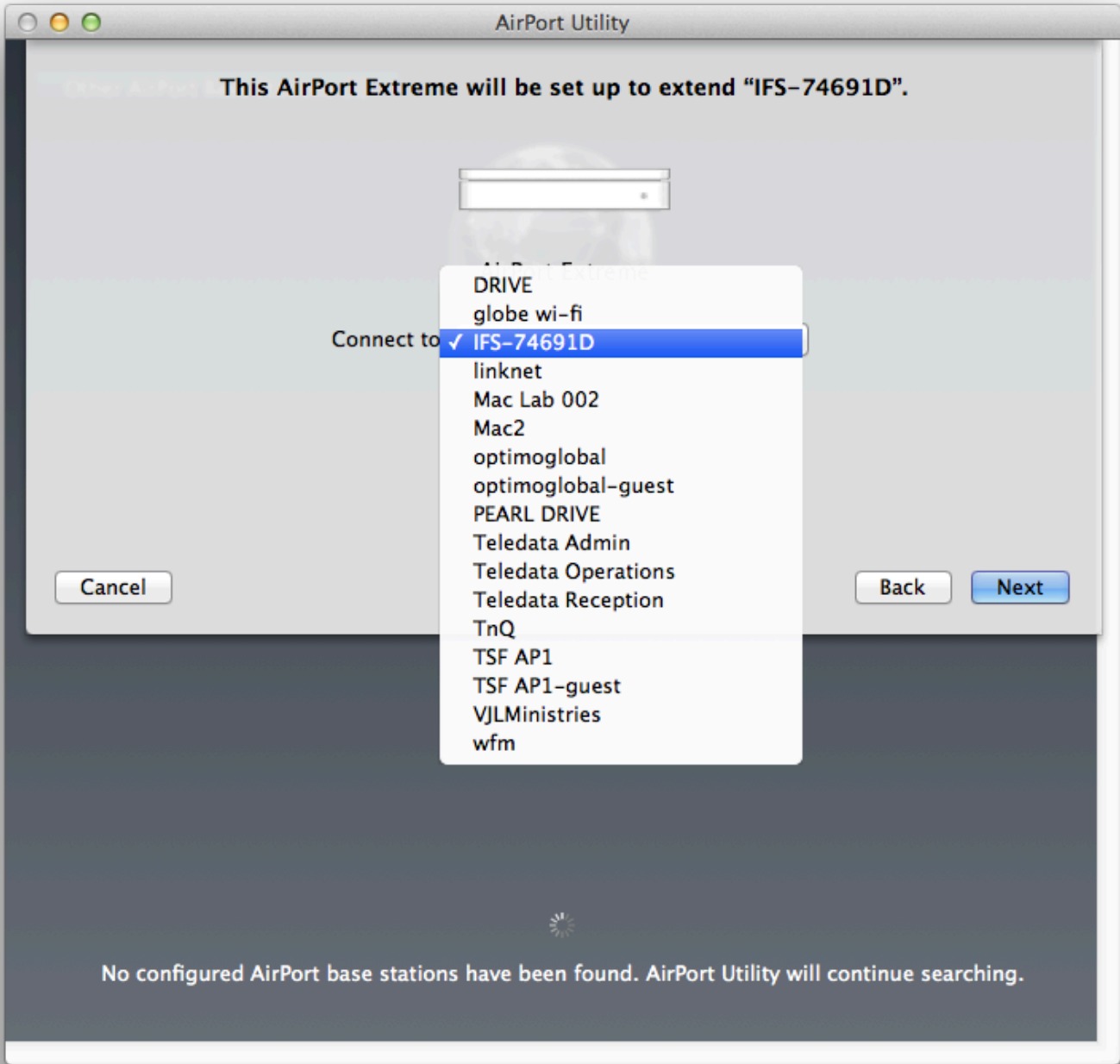
Wi-Fi Network: TnQ

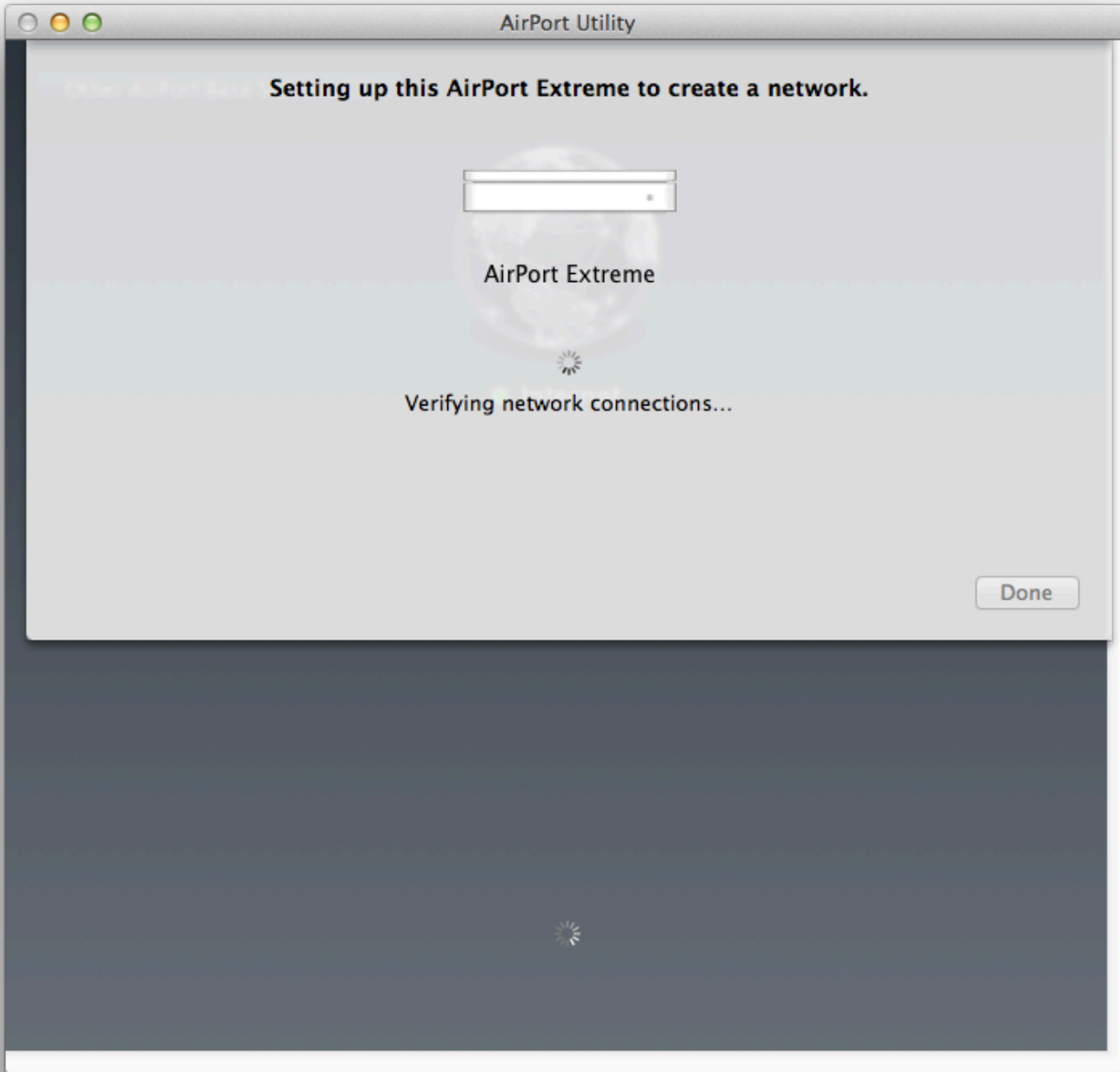
Internet

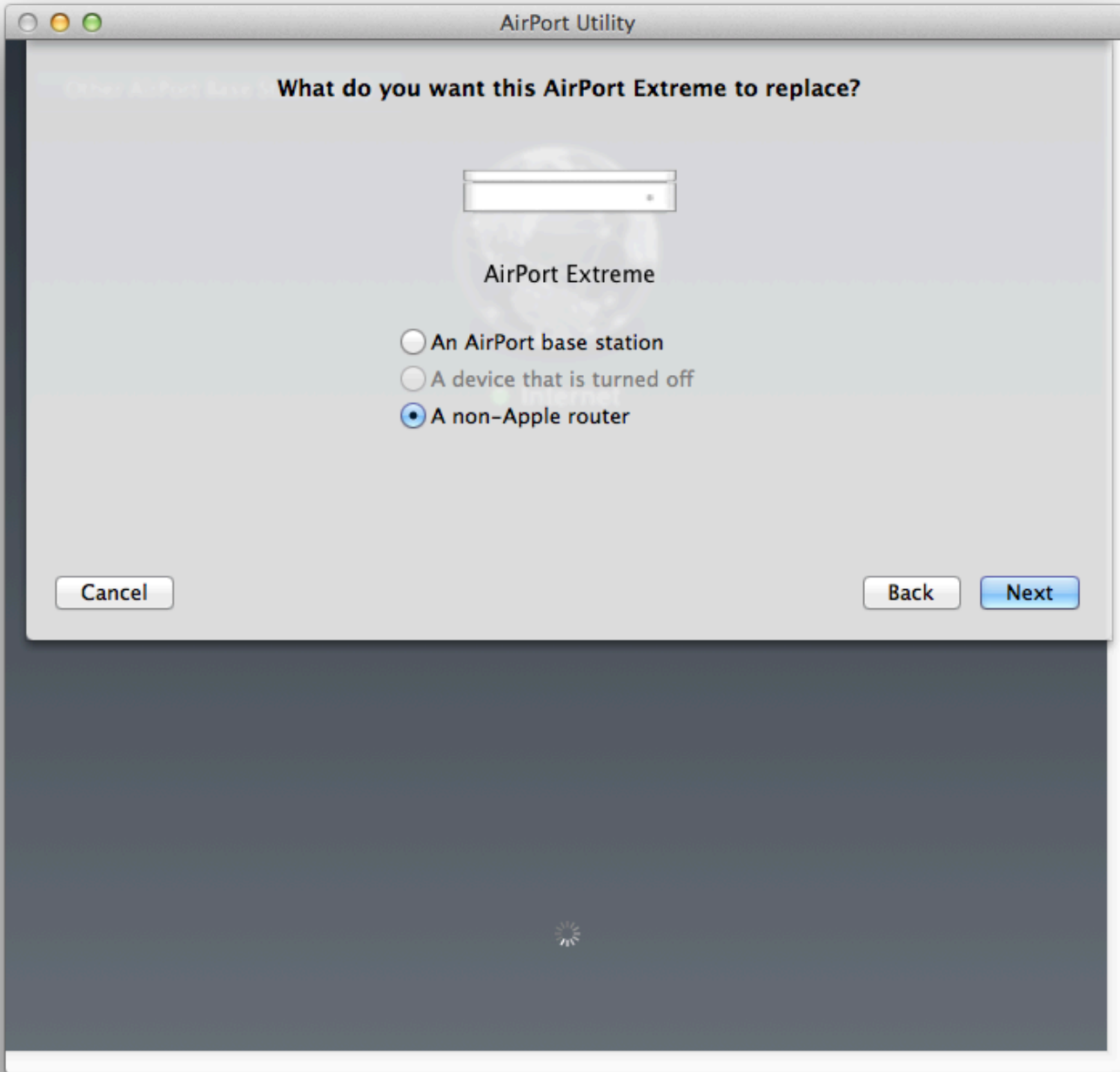
Cancel

Back

Next







Other AirPort Base Station: **What do you want this AirPort Extreme to replace?**



AirPort Extreme

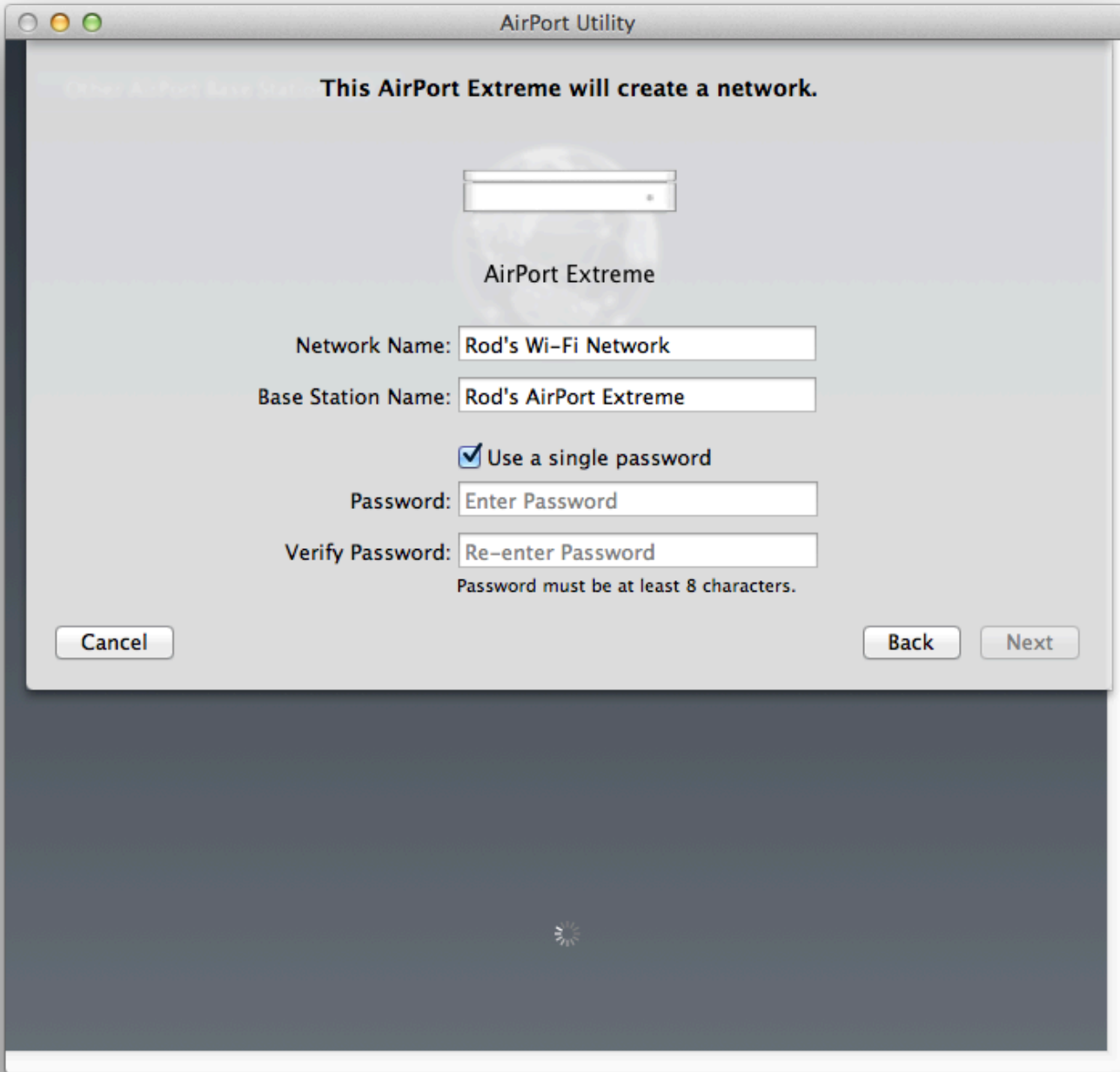
- An AirPort base station
- A device that is turned off
- A non-Apple router

Cancel

Back

Next





AirPort Utility

Other AirPort Base Station: **This AirPort Extreme will create a network.**

AirPort Extreme

Network Name:

Base Station Name:

Use a single password

Password:

Verify Password:

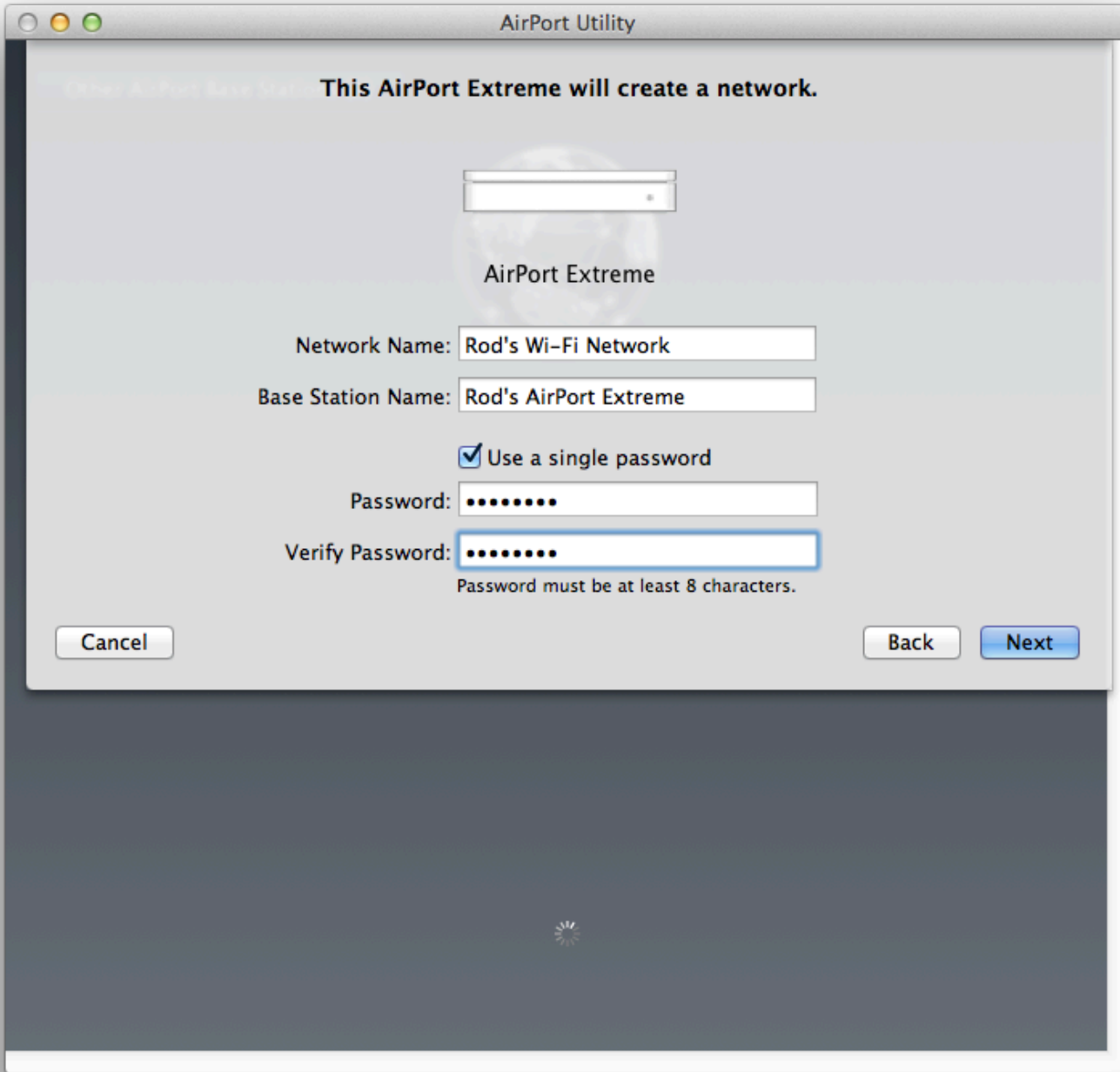
Password must be at least 8 characters.

Cancel

Back

Next





AirPort Utility

Other AirPort Base Station: This AirPort Extreme will create a network.

AirPort Extreme

Network Name: Rod's Wi-Fi Network

Base Station Name: Rod's AirPort Extreme

Use a single password

Password:

Verify Password:

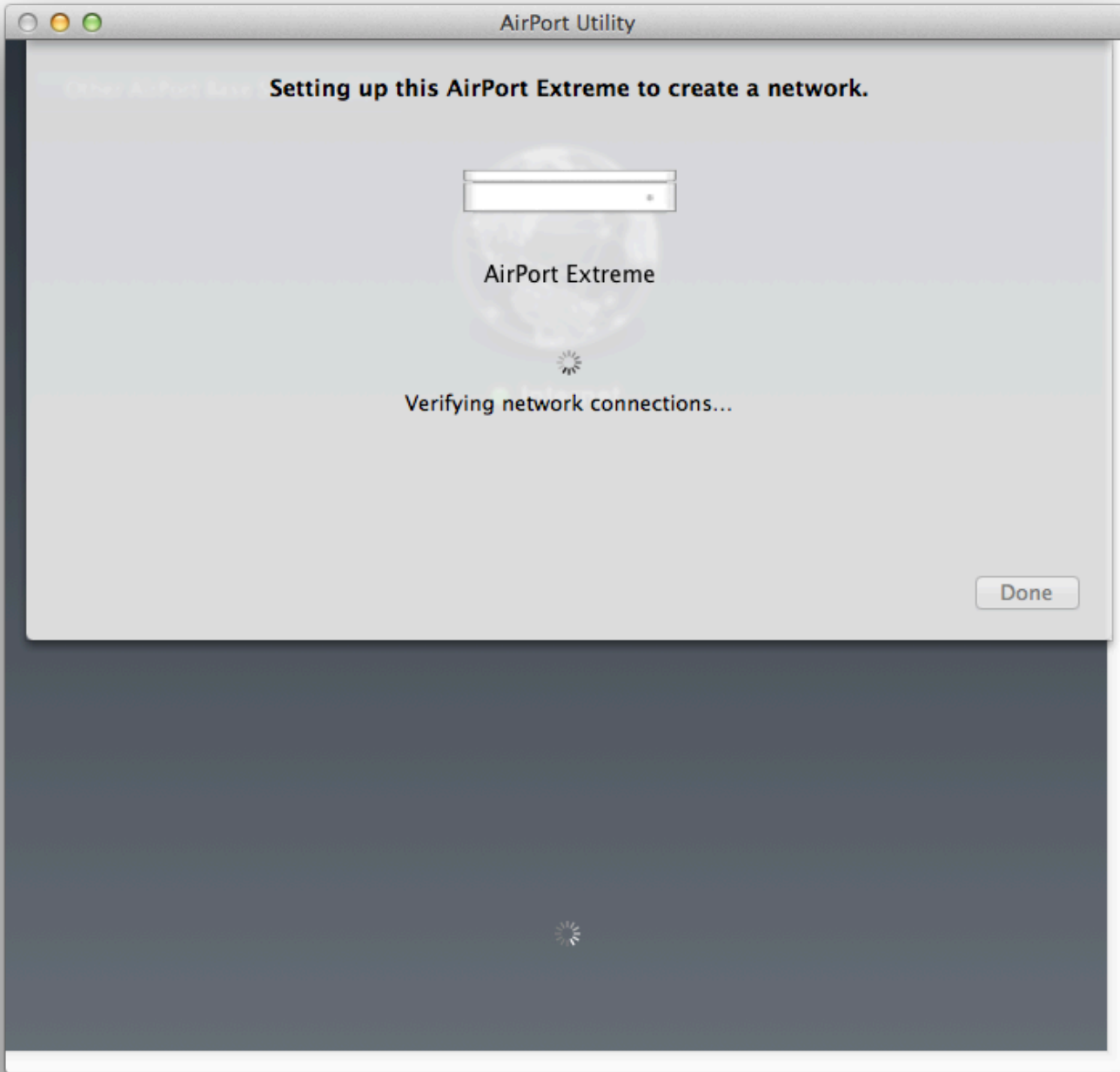
Password must be at least 8 characters.

Cancel

Back

Next





AirPort Utility

Other AirPort Base **Setting up this AirPort Extreme to create a network.**



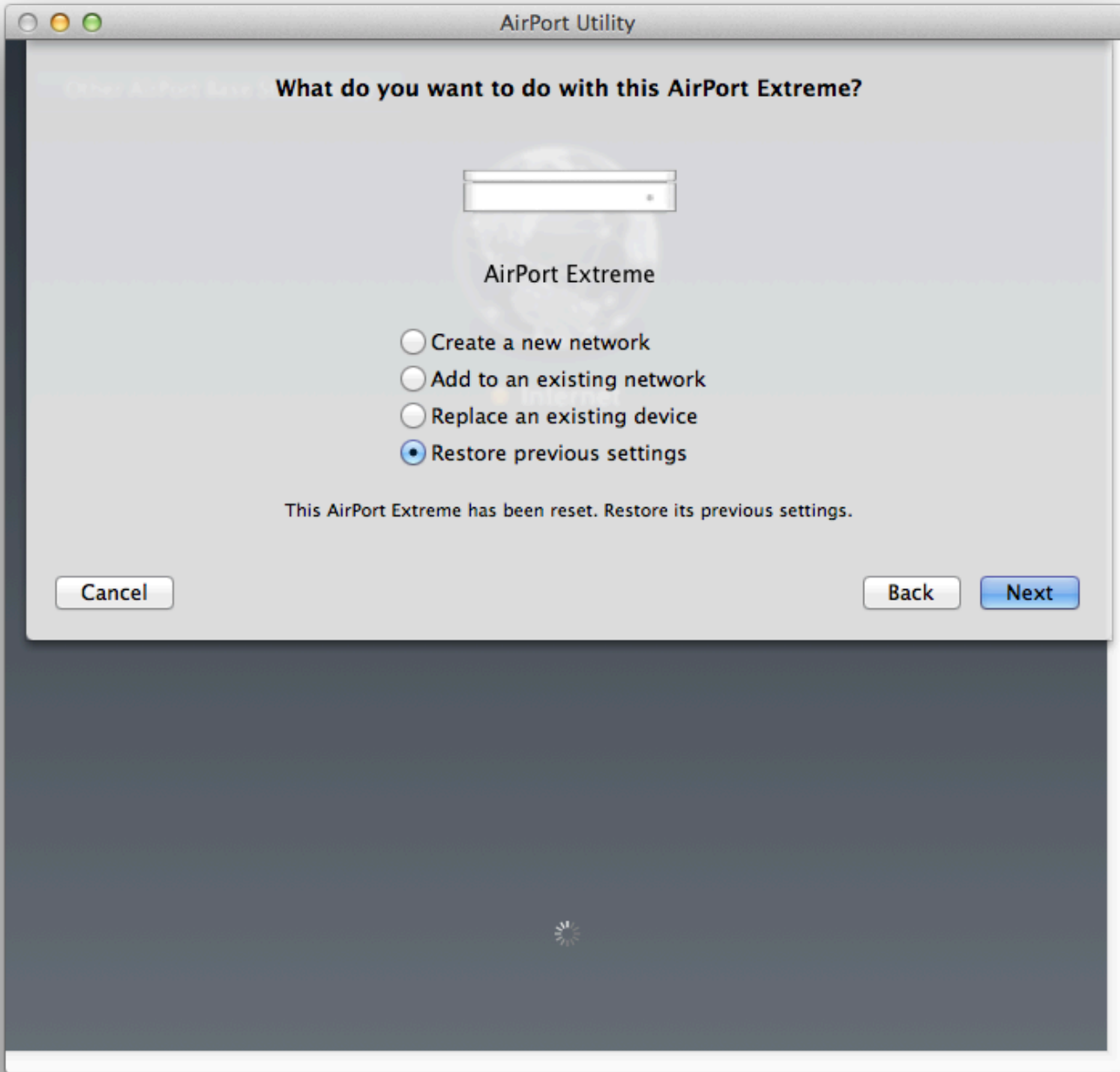
AirPort Extreme

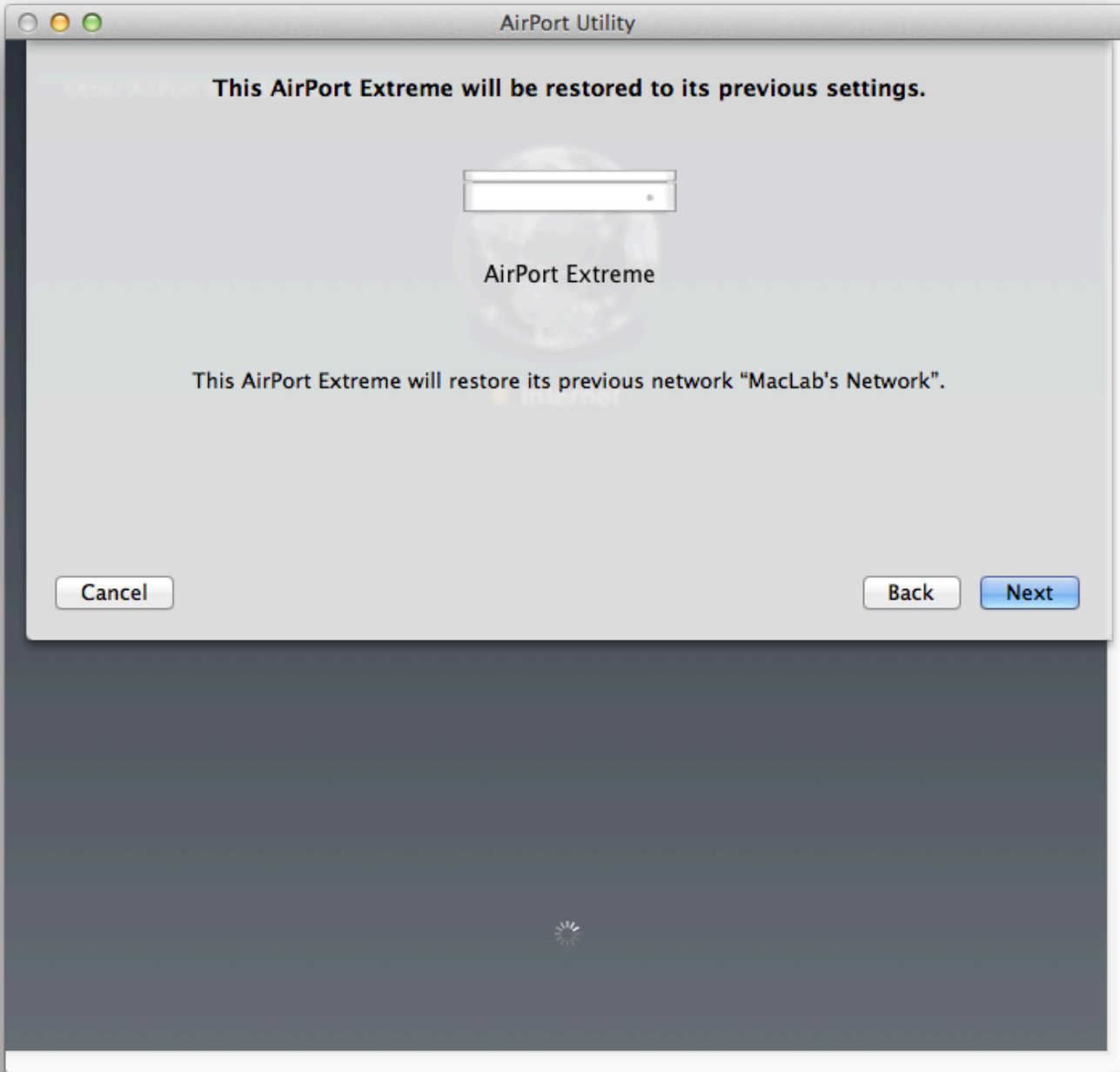


Verifying network connections...

Done







Other AirPort: **This AirPort Extreme will be restored to its previous settings.**



AirPort Extreme

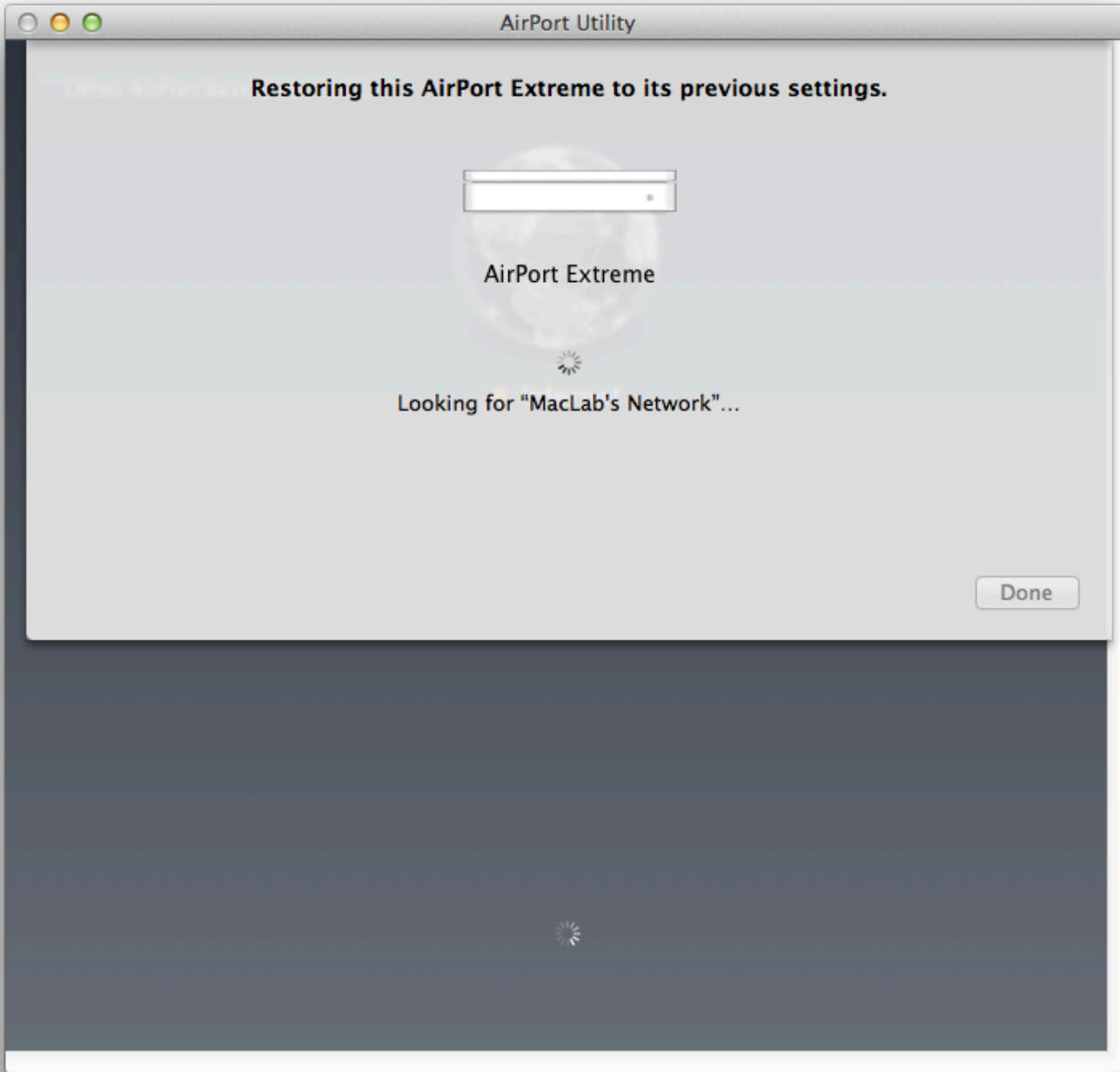
This AirPort Extreme will restore its previous network "MacLab's Network".

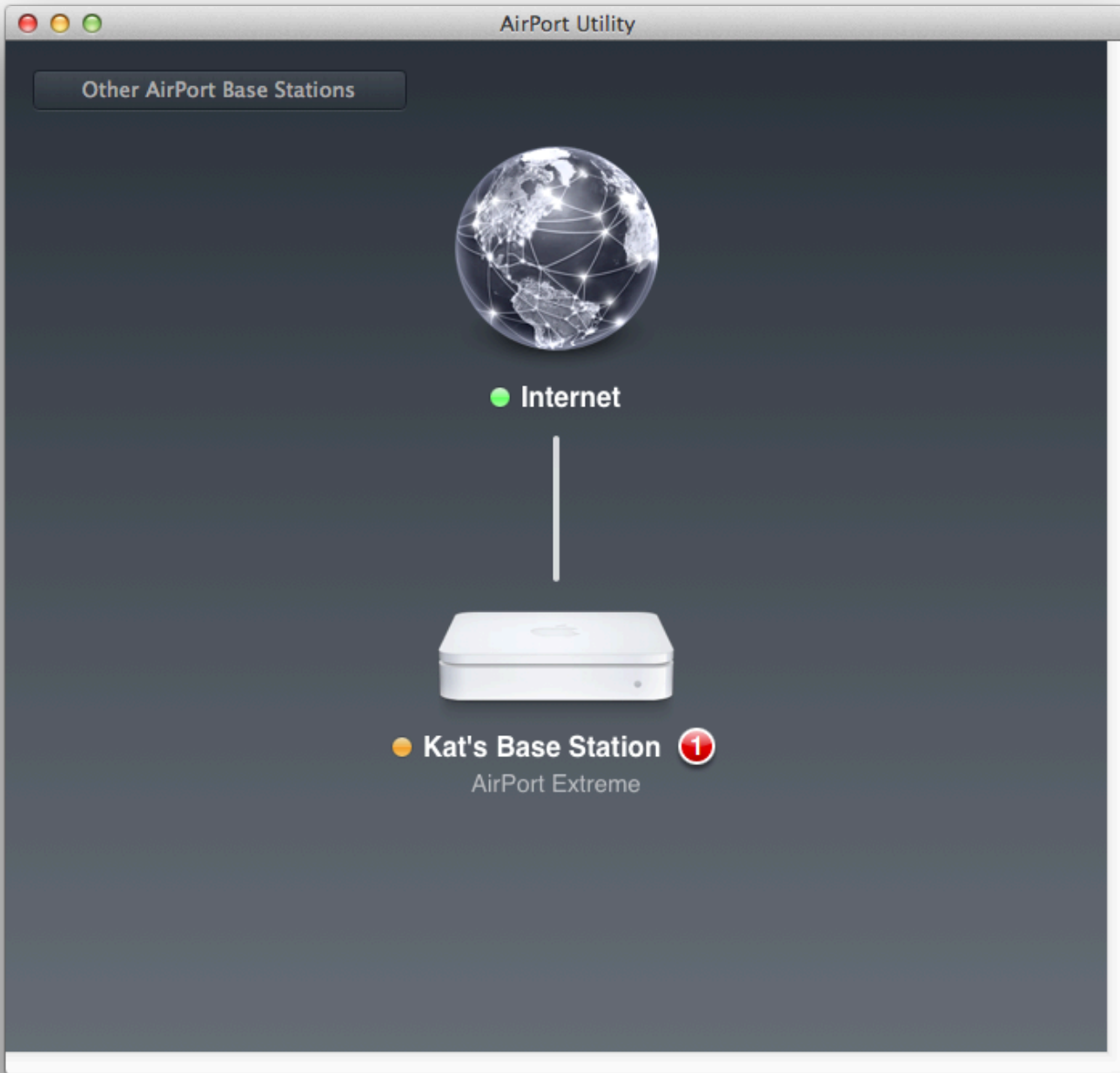
Cancel

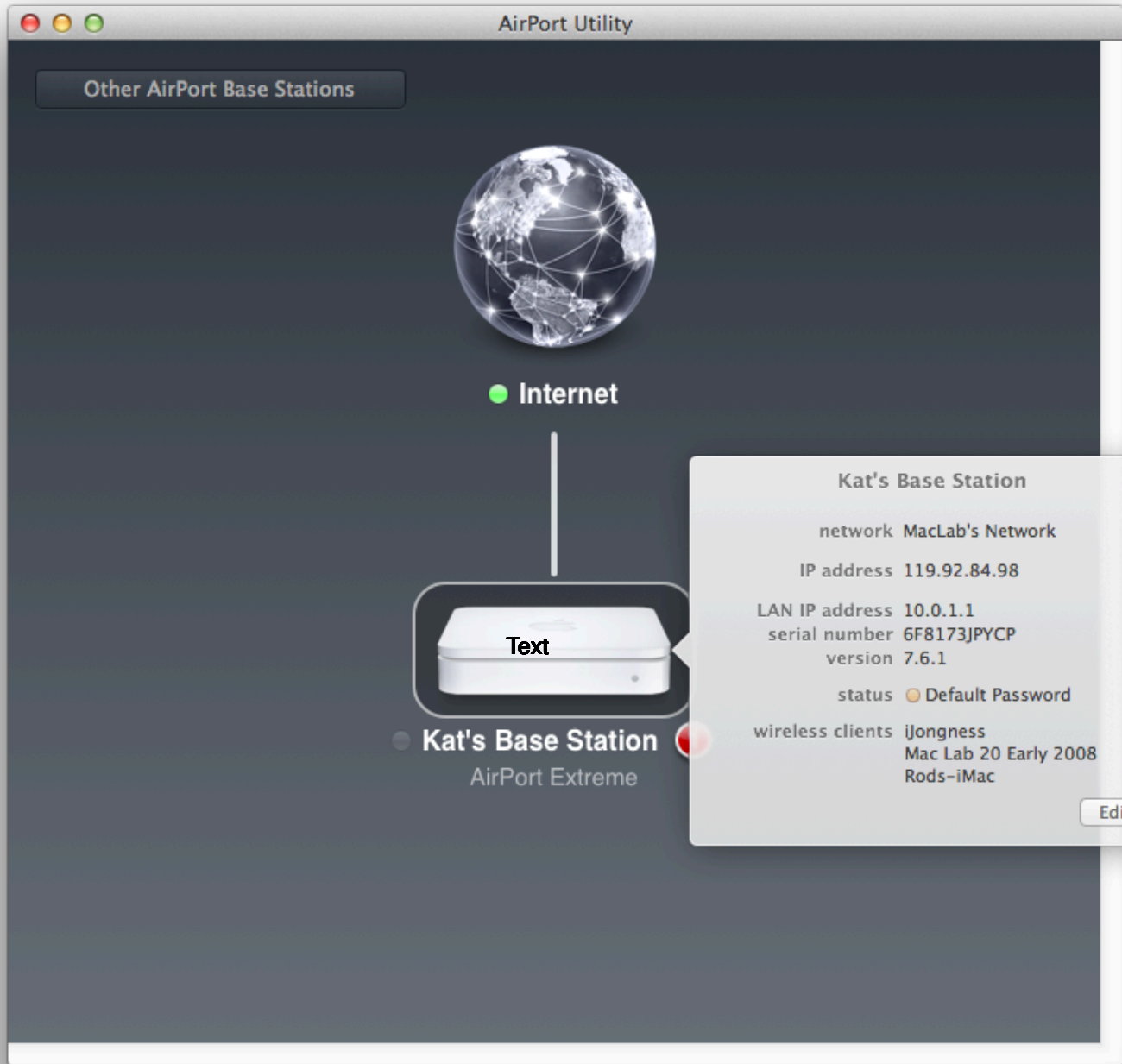
Back

Next





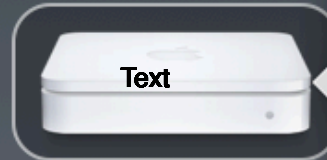




Other AirPort Base Stations



● Internet



● **Kat's Base Station**
AirPort Extreme

Kat's Base Station

network MacLab's Network

IP address 119.92.84.98

LAN IP address 10.0.1.1

serial number 6F8173JPYCP

version 7.6.1

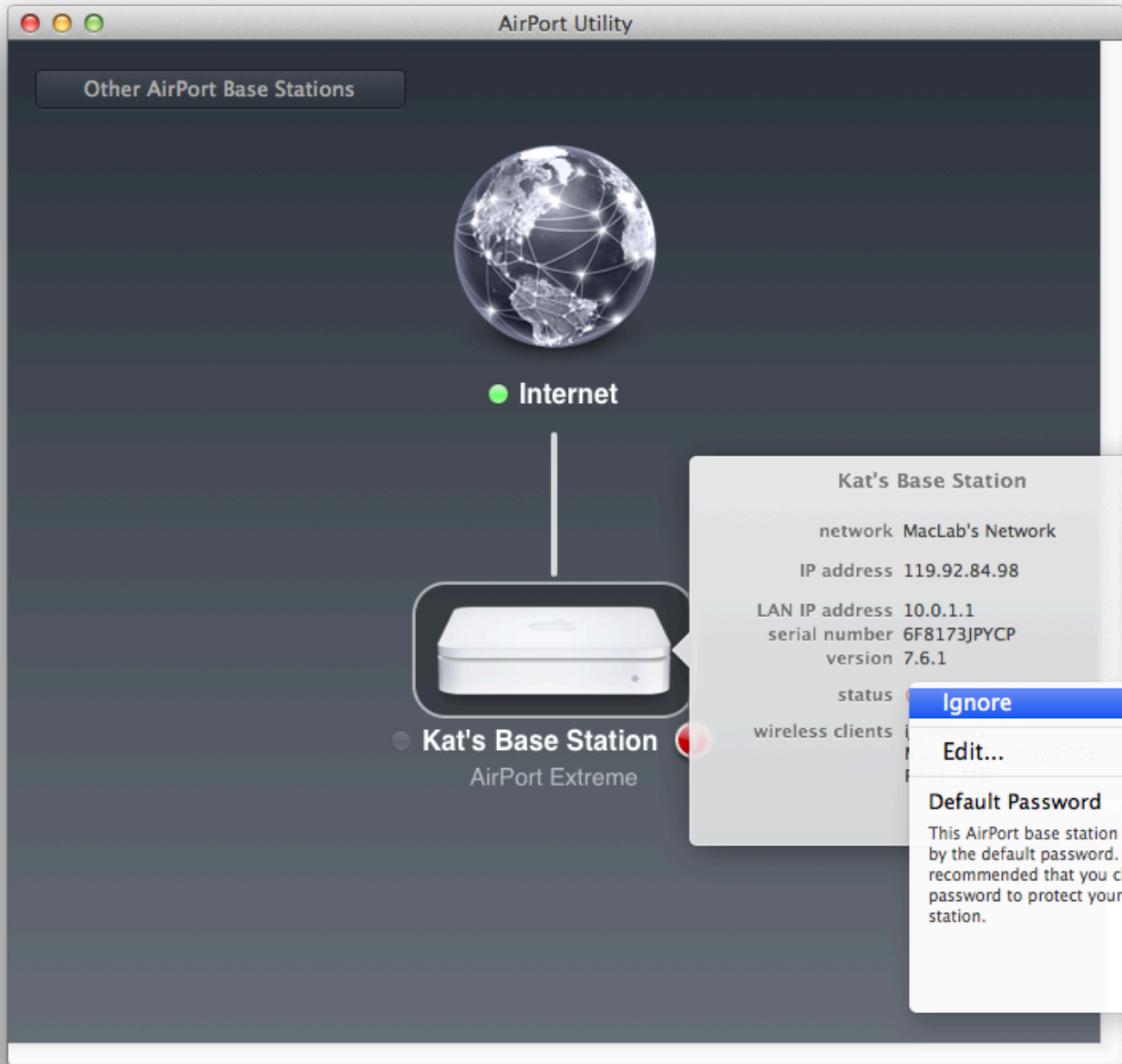
status Default Password

wireless clients iJongness

Mac Lab 20 Early 2008

Rods-iMac

Edit

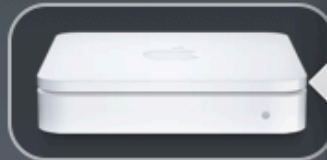


Other AirPort Base Stations

AirPort Utility



Internet



Kat's Base Station
AirPort Extreme

Kat's Base Station

network MacLab's Network

IP address 119.92.84.98

LAN IP address 10.0.1.1

serial number 6F8173JPYCP

version 7.6.1

status

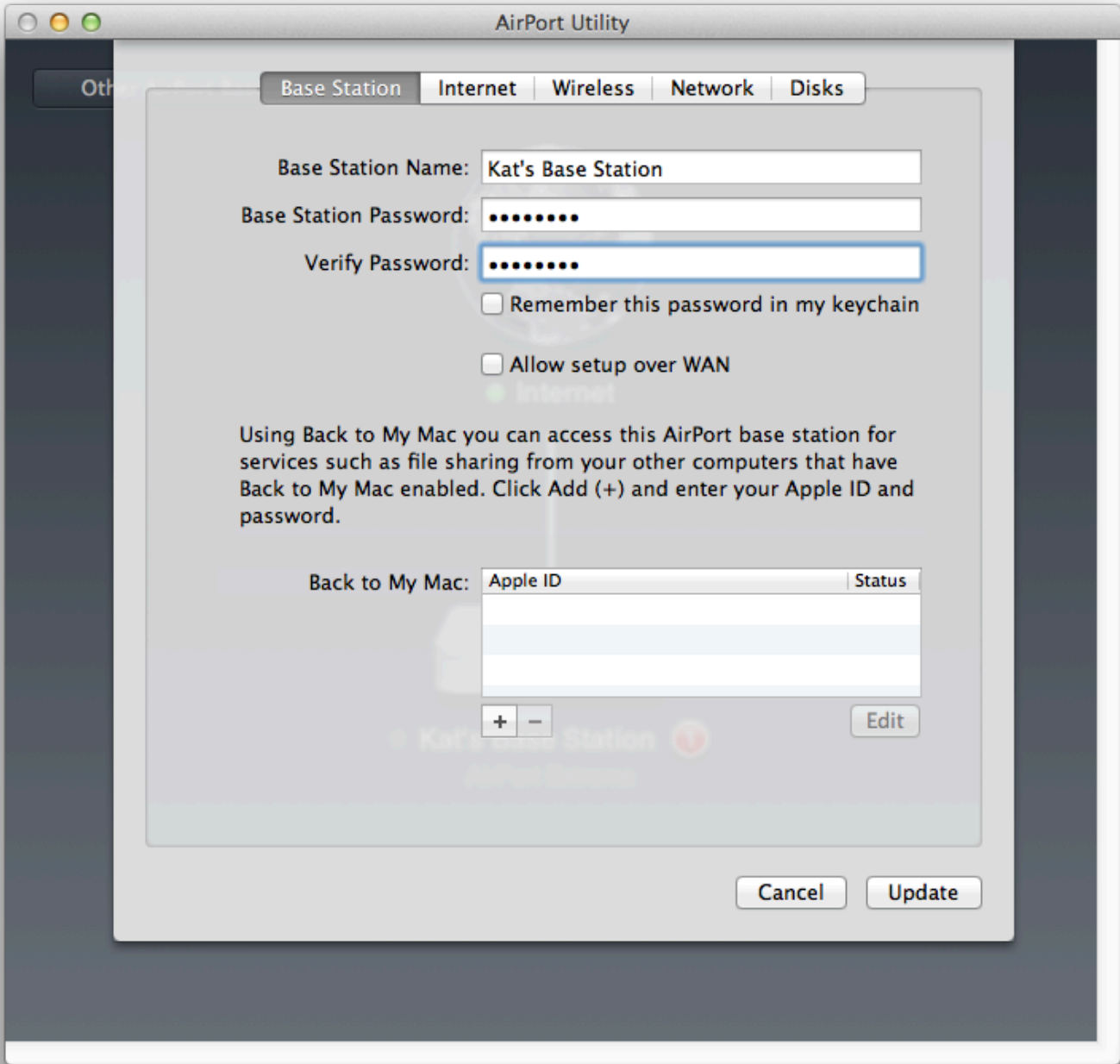
wireless clients

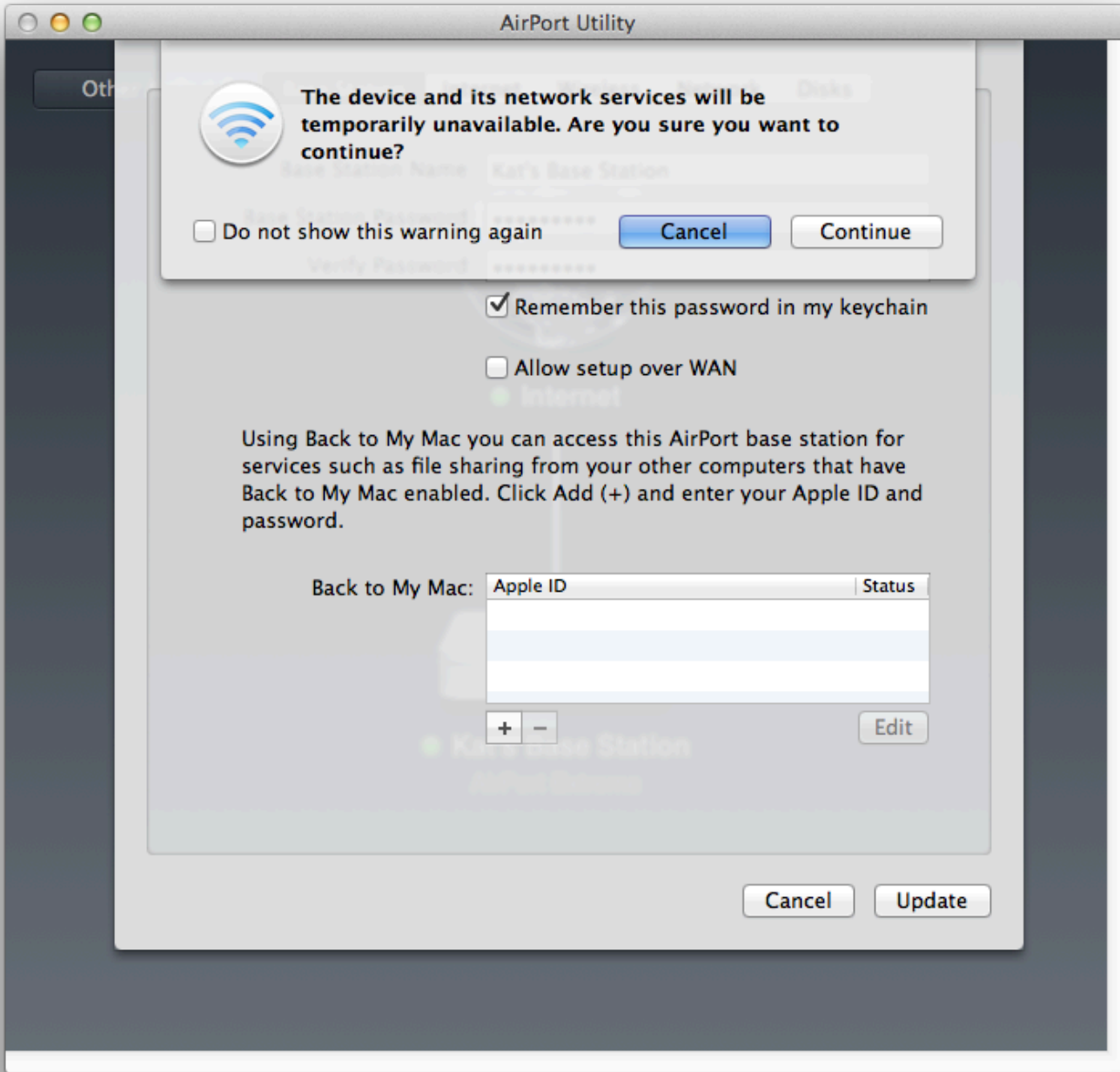
Ignore

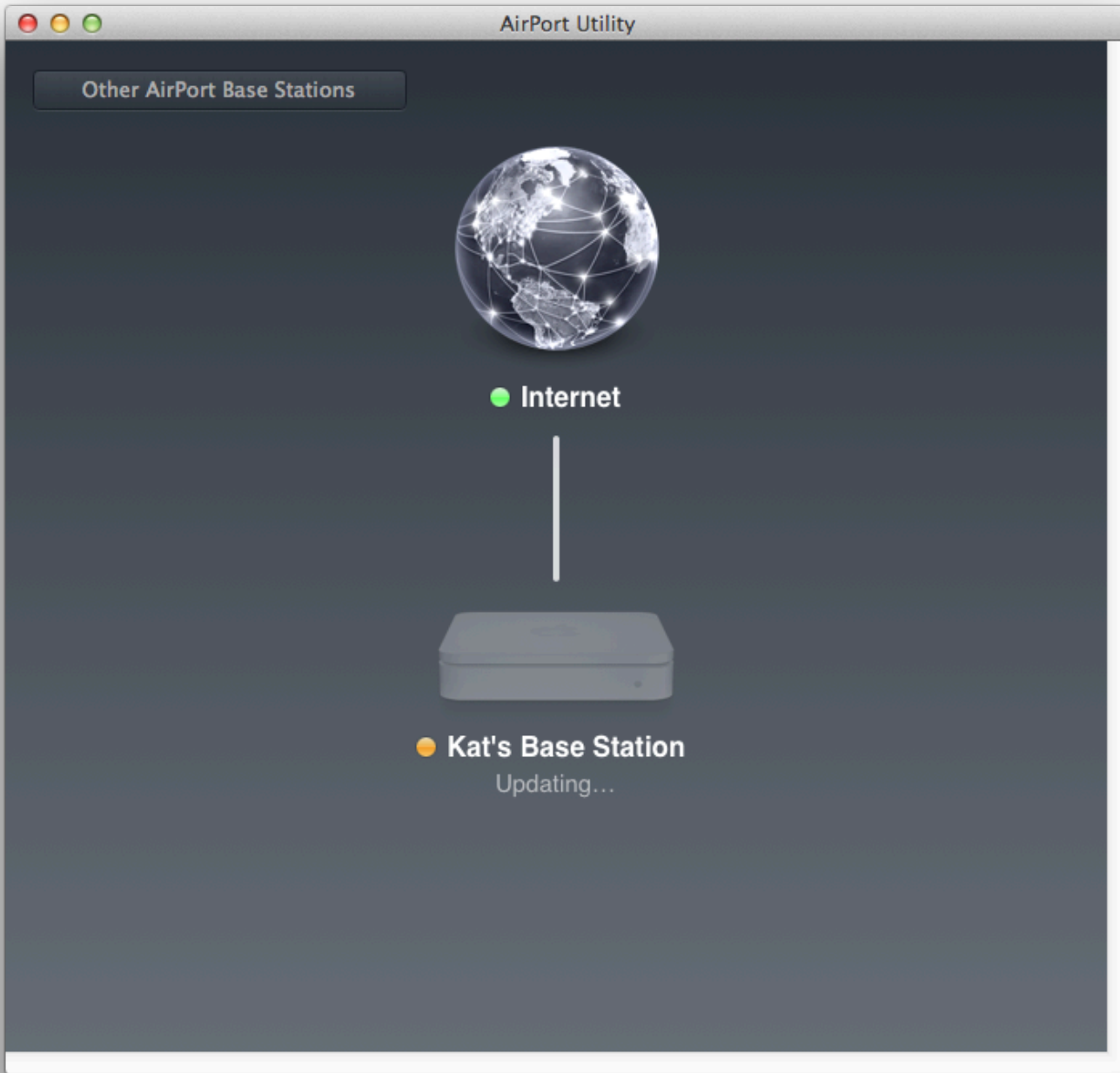
Edit...

Default Password

This AirPort base station is protected by the default password. It is recommended that you change your password to protect your AirPort base station.



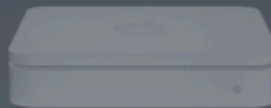




Other AirPort Base Stations

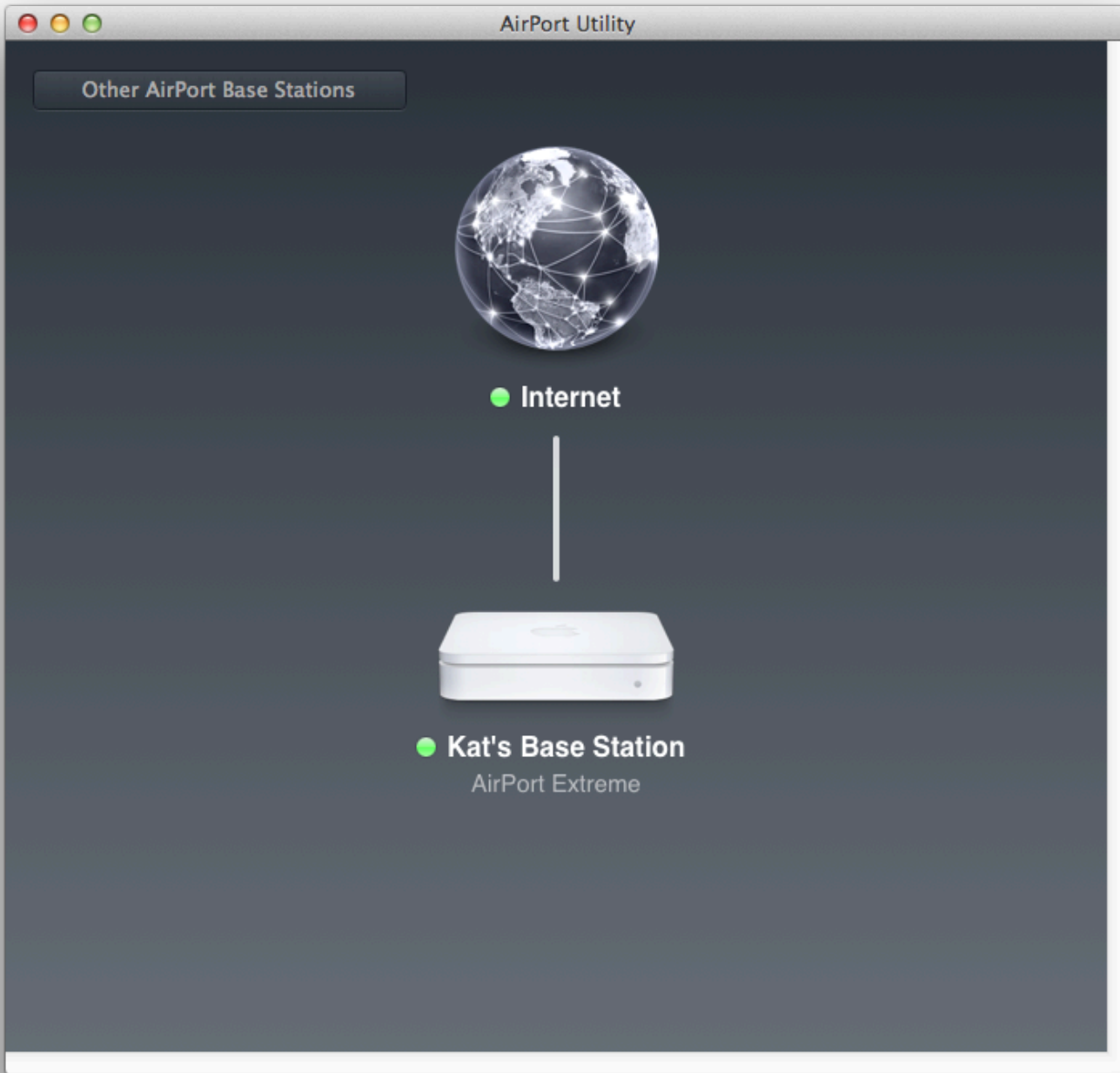


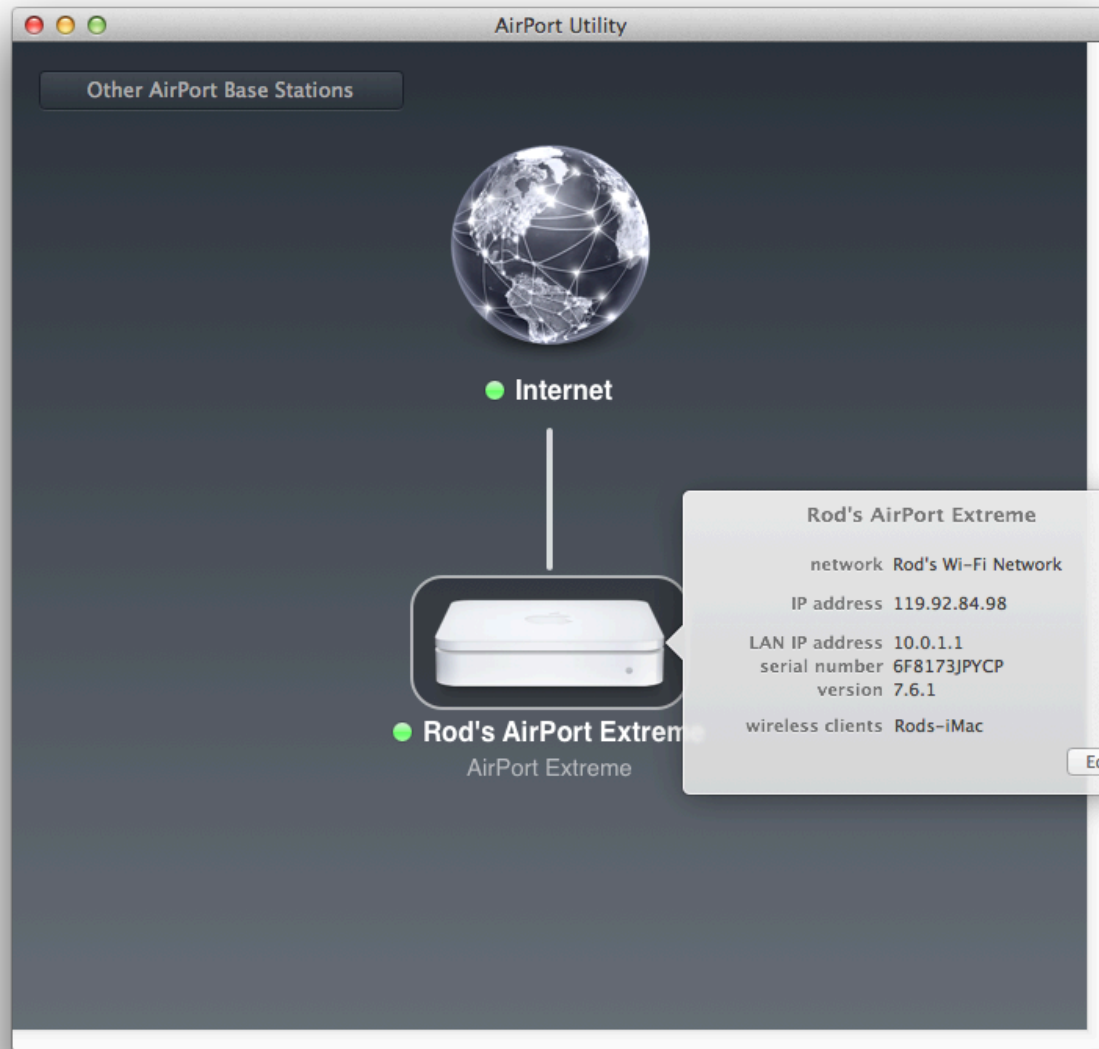
● Internet



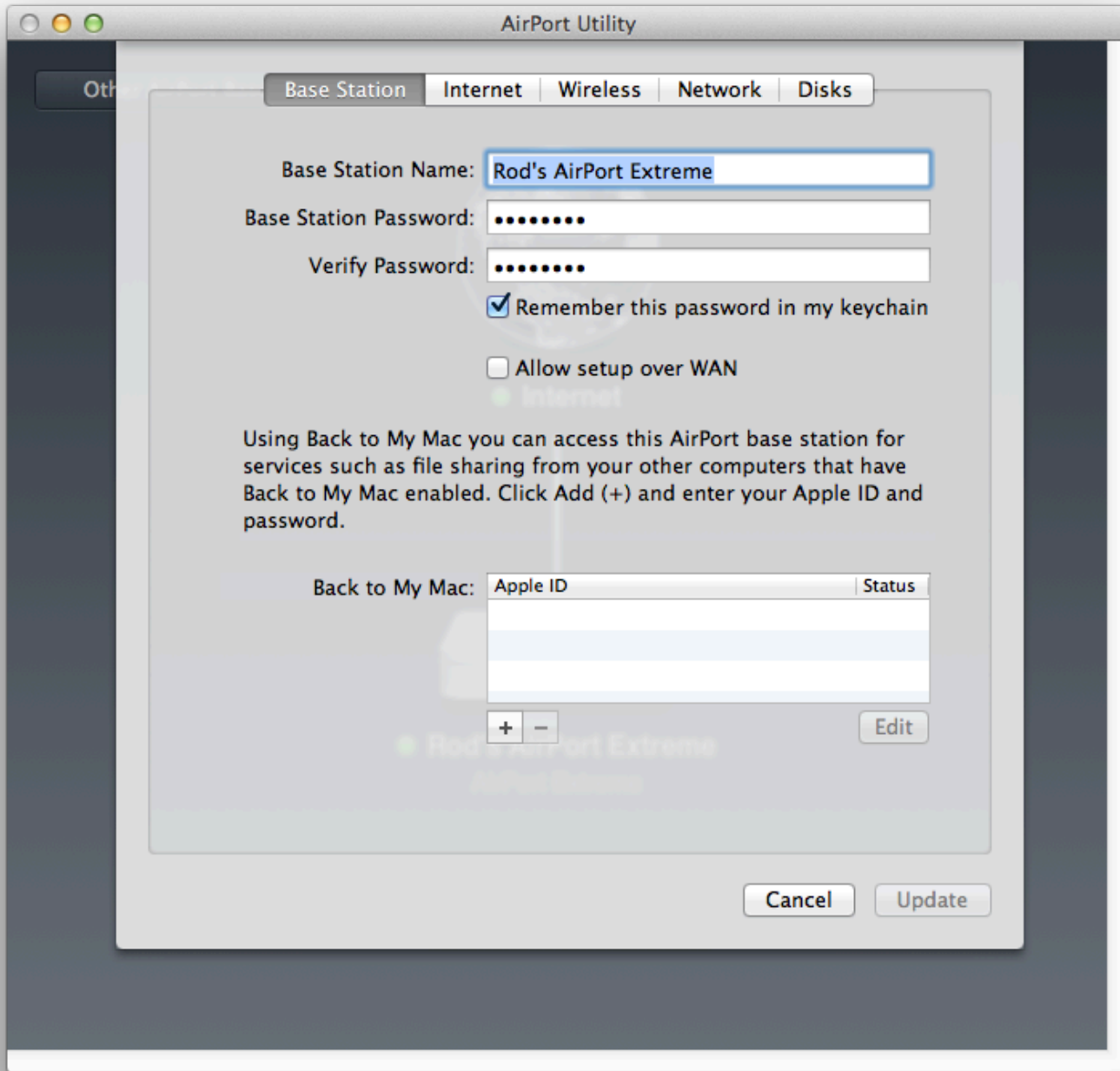
● Kat's Base Station

Updating...





AIRPORT SETUP



Base Station Name: Rod's AirPort Extreme

Base Station Password:

Verify Password:

Remember this password in my keychain

Allow setup over WAN

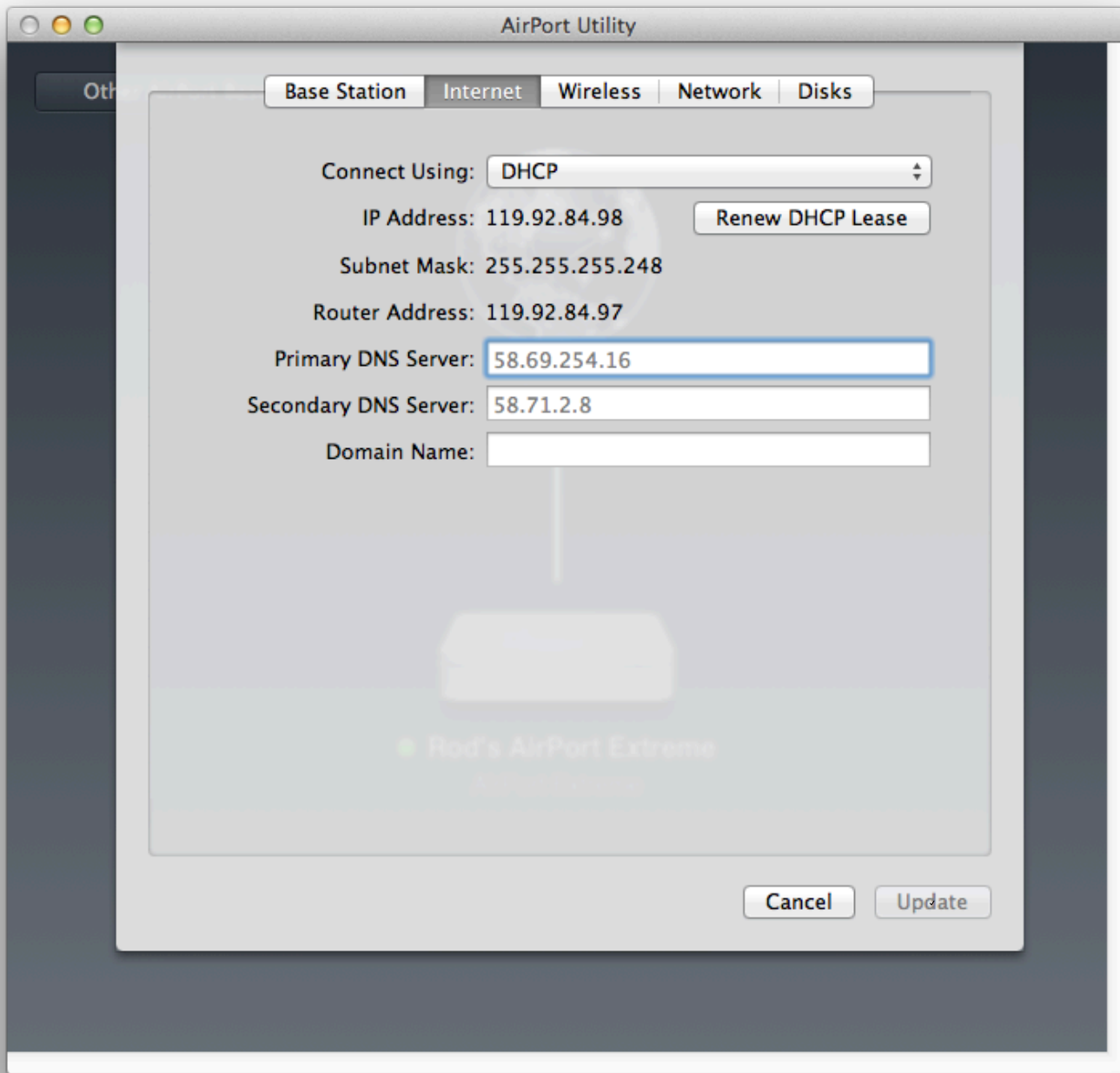
Using Back to My Mac you can access this AirPort base station for services such as file sharing from your other computers that have Back to My Mac enabled. Click Add (+) and enter your Apple ID and password.

Back to My Mac: Apple ID | Status

Apple ID	Status

+ - Edit

Cancel Update



Base Station | Internet | Wireless | Network | Disks

Connect Using: DHCP

IP Address: 119.92.84.98 Renew DHCP Lease

Subnet Mask: 255.255.255.248

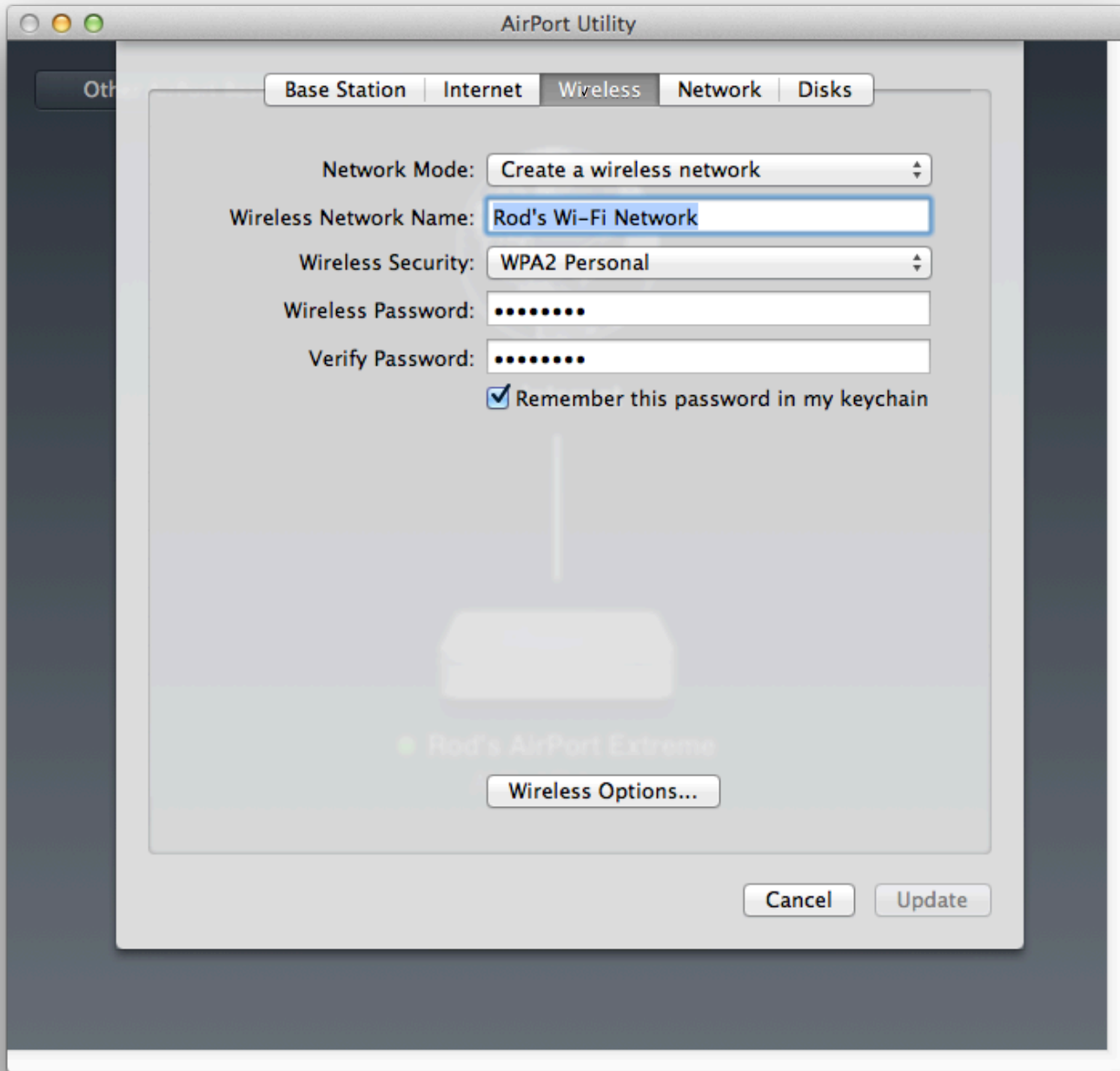
Router Address: 119.92.84.97

Primary DNS Server: 58.69.254.16

Secondary DNS Server: 58.71.2.8

Domain Name:

Cancel Update



Base Station | Internet | **Wireless** | Network | Disks

Network Mode: Create a wireless network

Wireless Network Name: Rod's Wi-Fi Network

Wireless Security: WPA2 Personal

Wireless Password:

Verify Password:

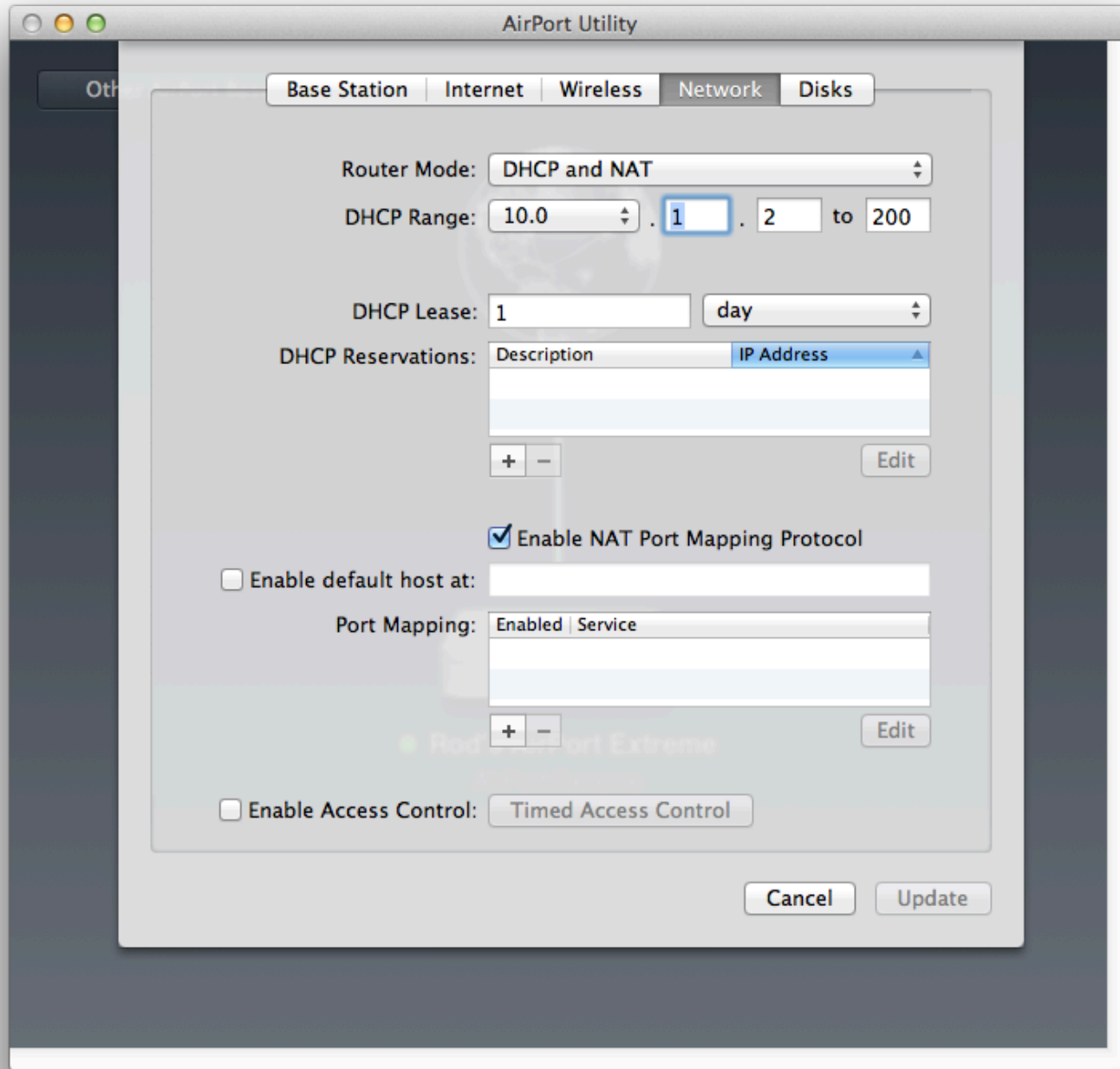
Remember this password in my keychain

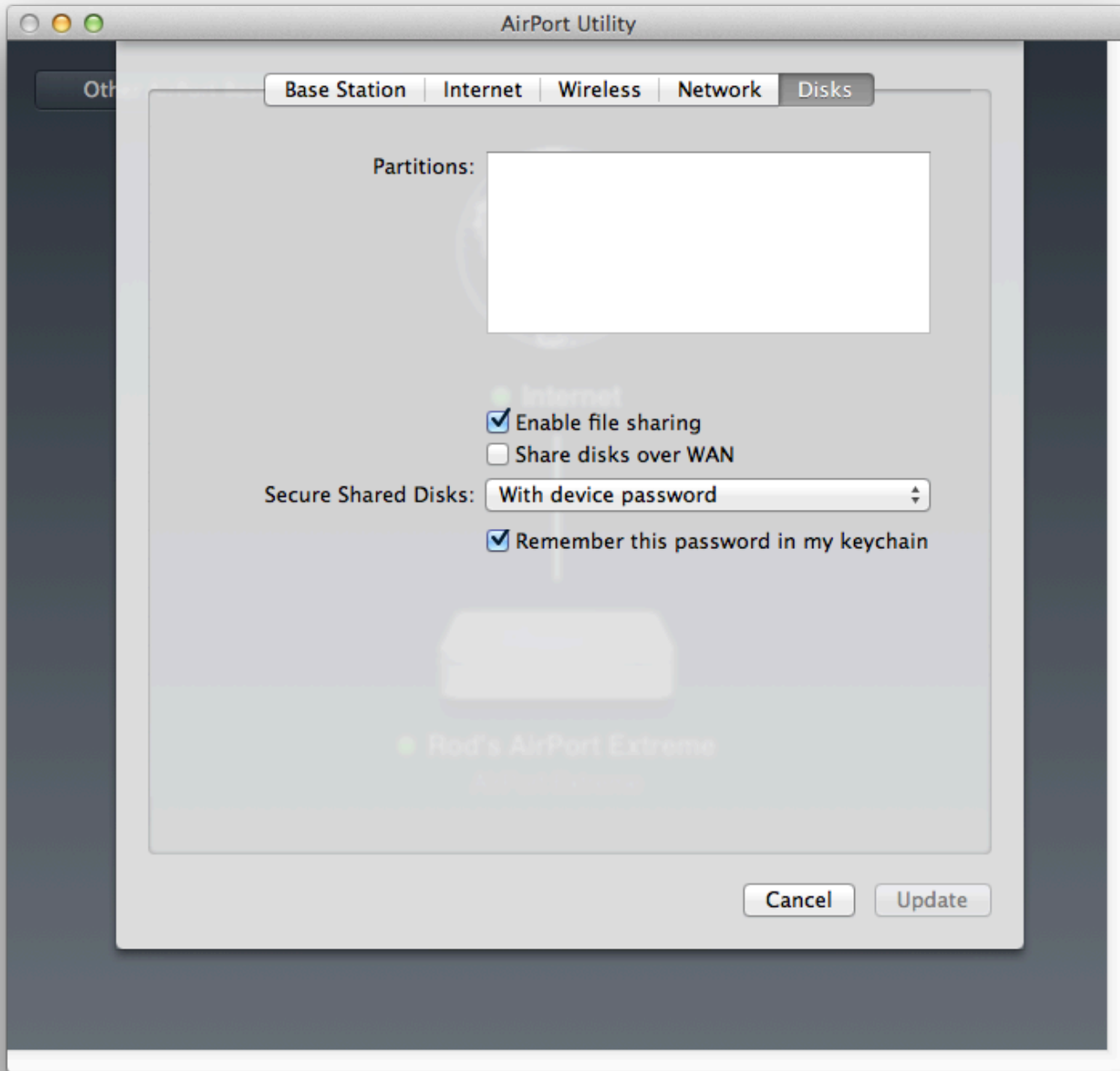
● Rod's AirPort Extreme

Wireless Options...

Cancel Update

Text





Base Station | Internet | Wireless | Network | **Disks**

Partitions:

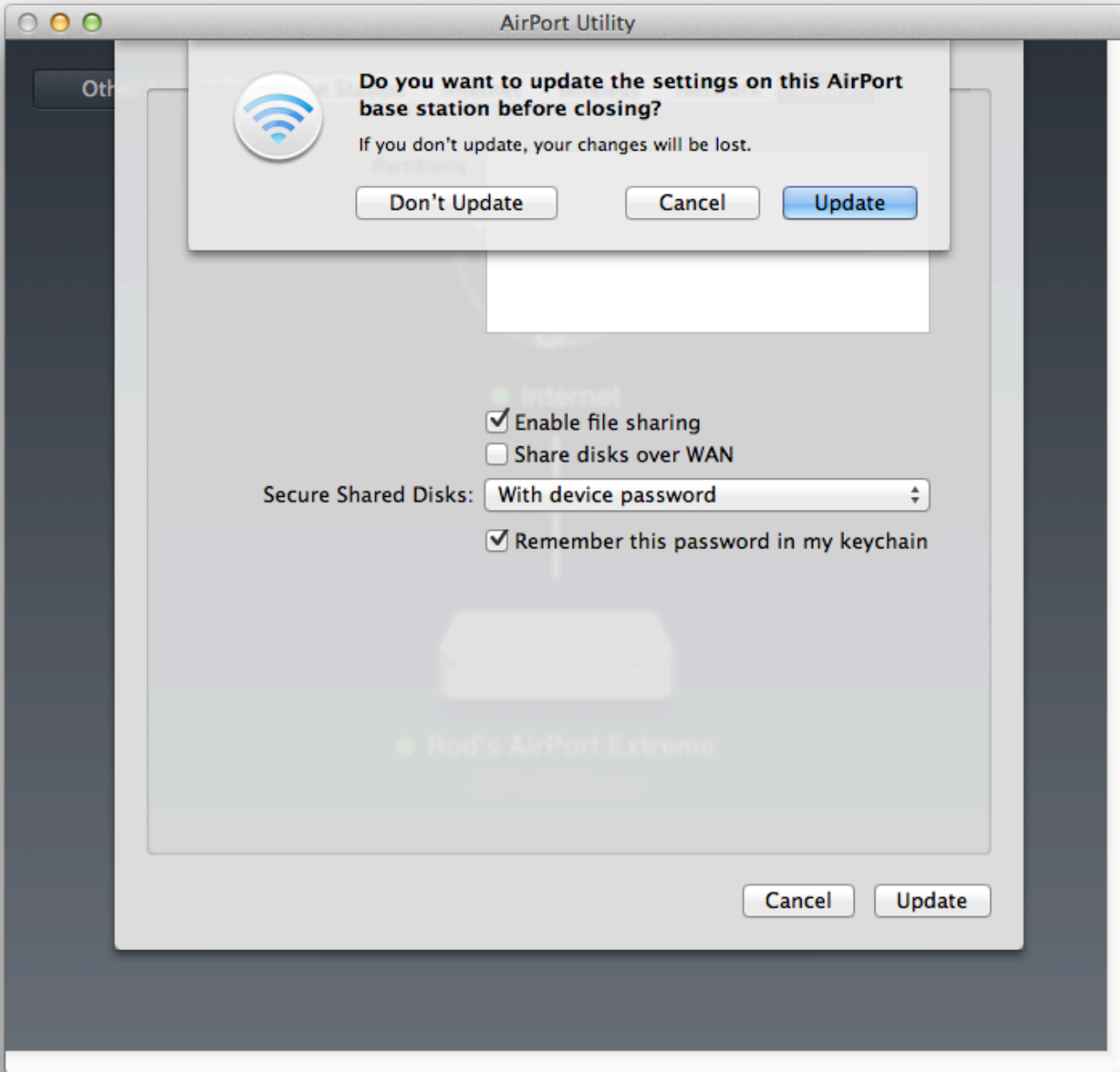
Internet

- Enable file sharing
- Share disks over WAN

Secure Shared Disks: With device password

- Remember this password in my keychain

Cancel Update



AirPort Utility



Do you want to update the settings on this AirPort base station before closing?

If you don't update, your changes will be lost.

Don't Update

Cancel

Update

Internet

Enable file sharing

Share disks over WAN

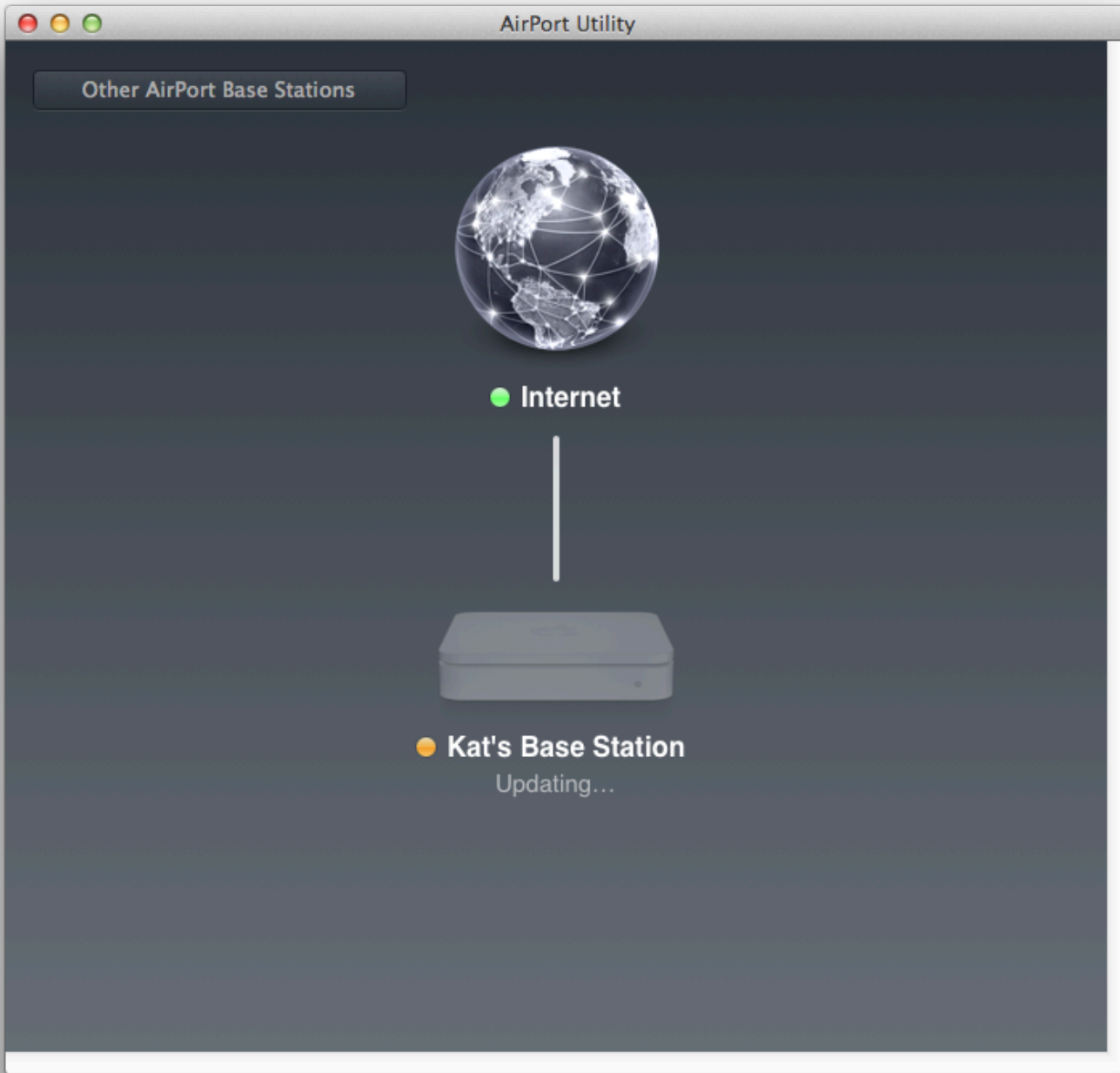
Secure Shared Disks: With device password

Remember this password in my keychain

Rod's AirPort Extreme

Cancel

Update





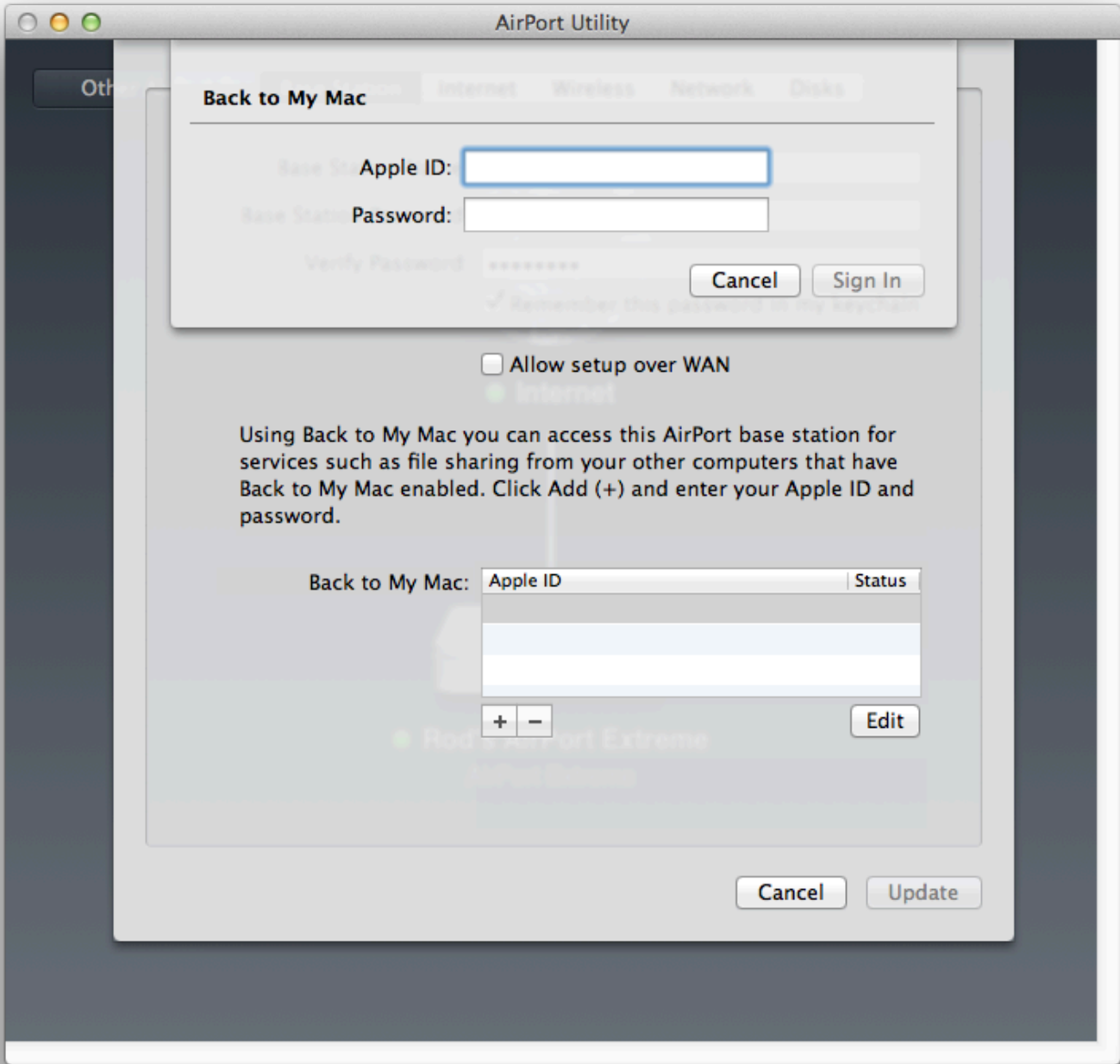
Other AirPort Base Stations

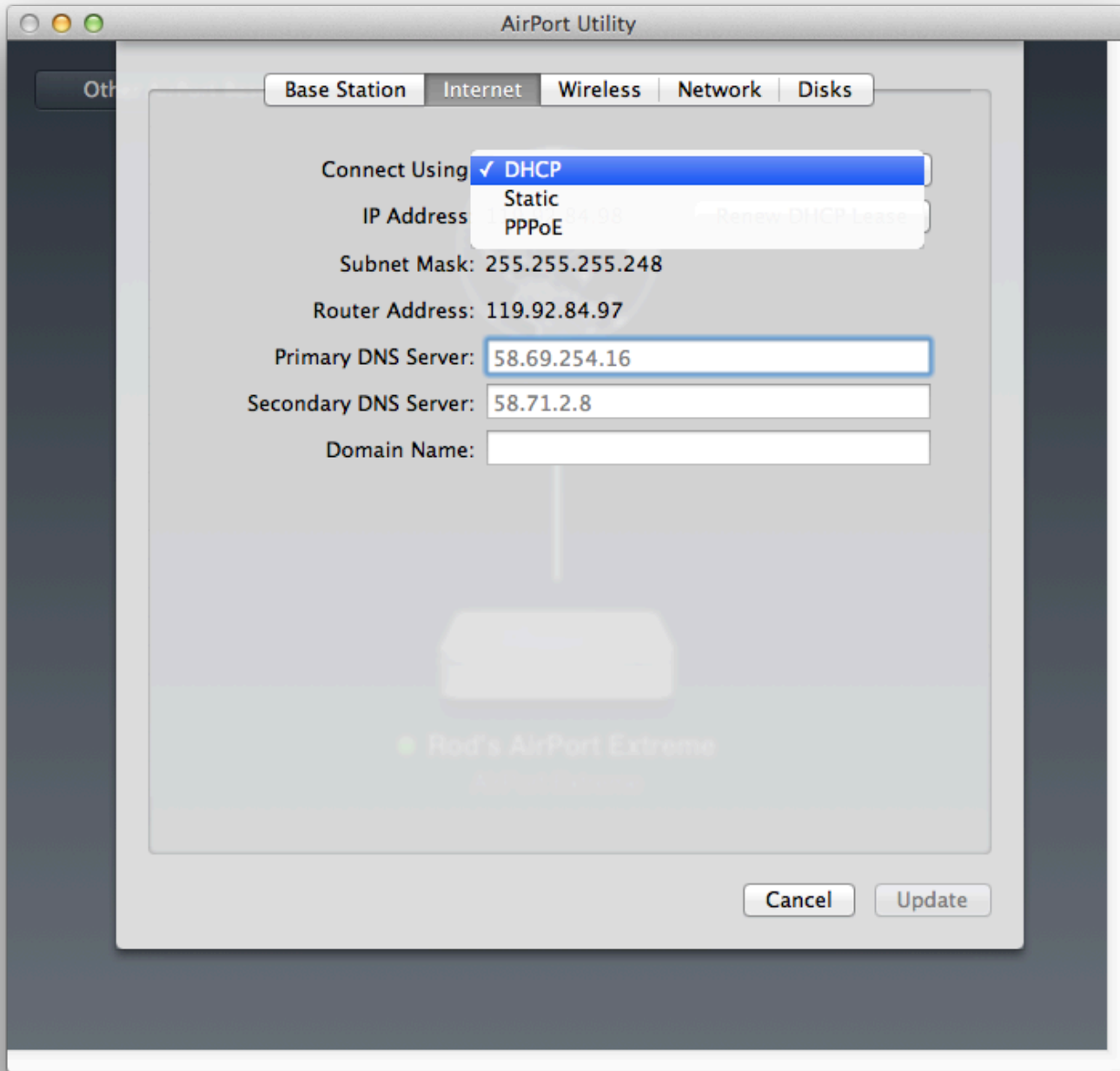


● Internet



● Kat's Base Station
AirPort Extreme





Base Station | Internet | Wireless | Network | Disks

Connect Using DHCP
 Static
 PPPoE

IP Address: [] Renew DHCP Lease

Subnet Mask: 255.255.255.248

Router Address: 119.92.84.97

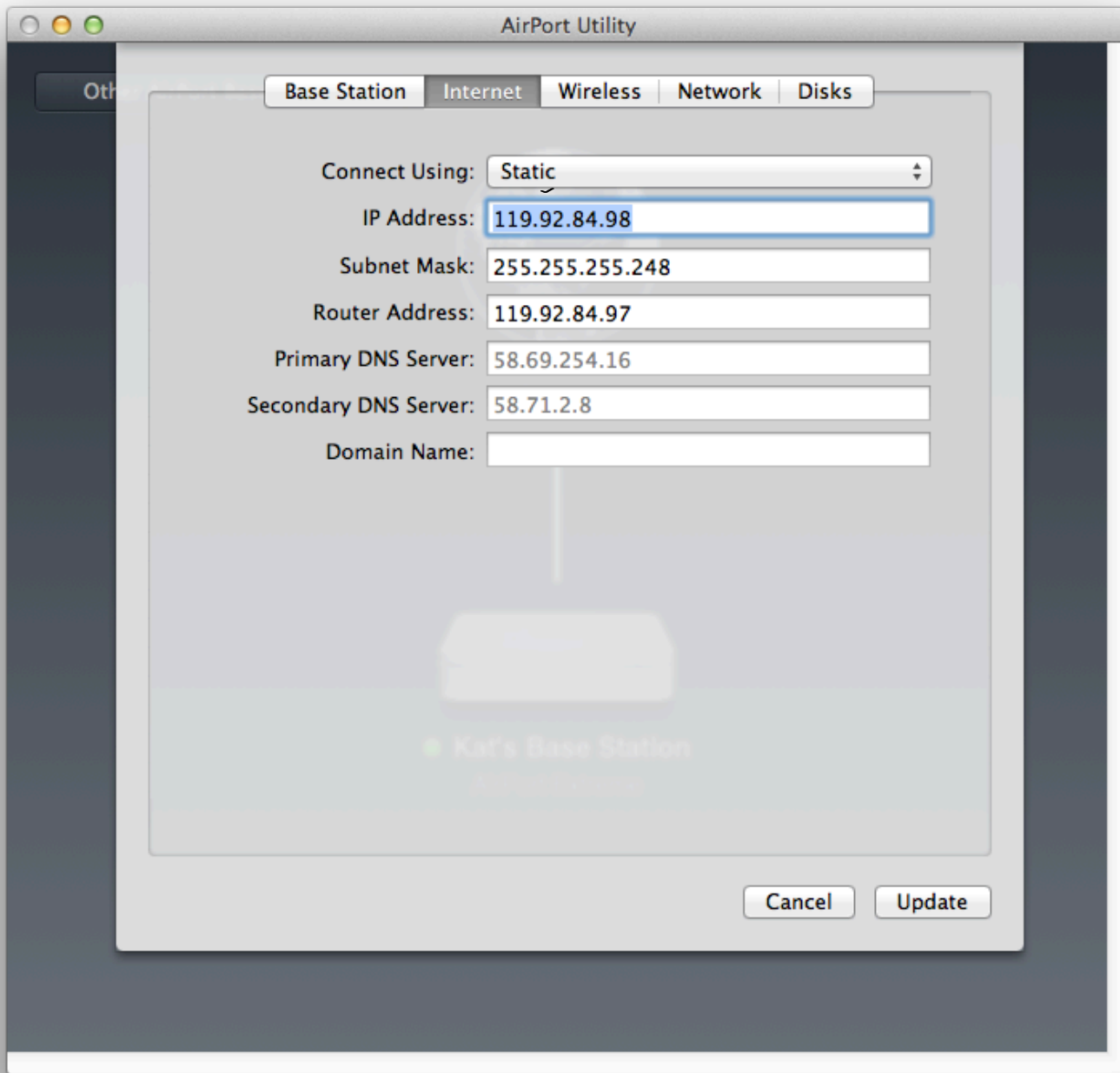
Primary DNS Server: 58.69.254.16

Secondary DNS Server: 58.71.2.8

Domain Name: []

Cancel Update

Rod's AirPort Extreme



Base Station | Internet | Wireless | Network | Disks

Connect Using: Static

IP Address: 119.92.84.98

Subnet Mask: 255.255.255.248

Router Address: 119.92.84.97

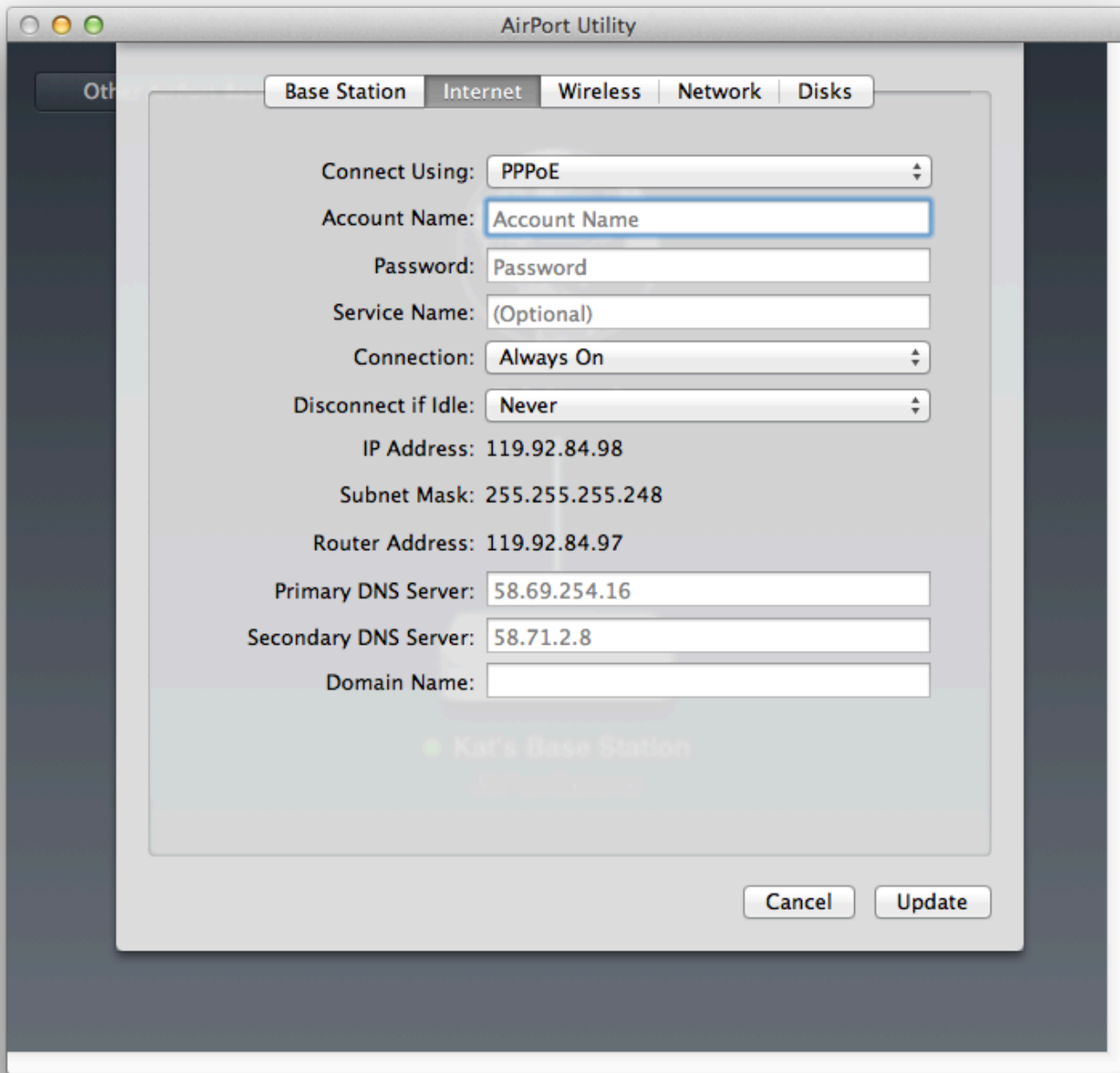
Primary DNS Server: 58.69.254.16

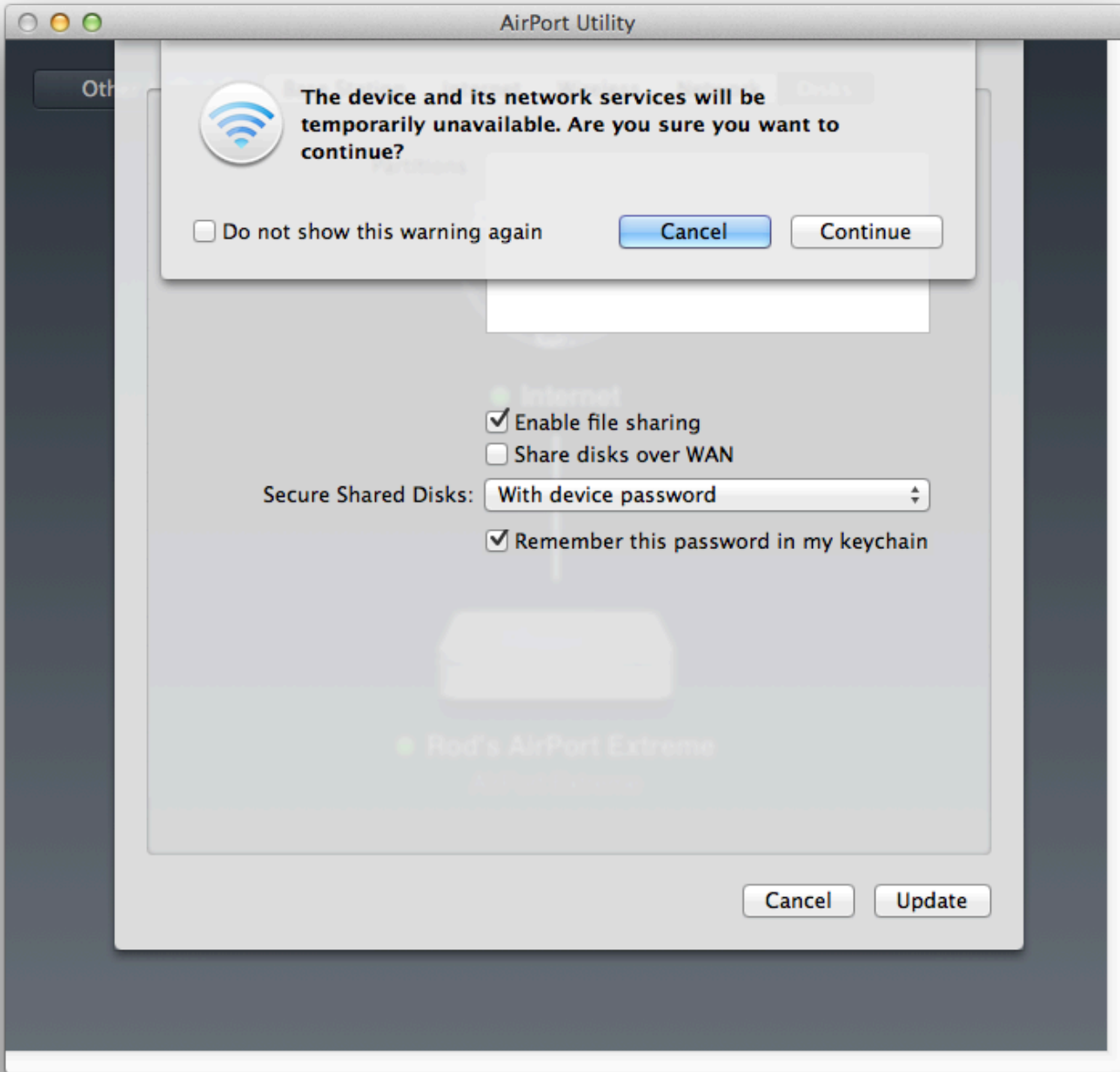
Secondary DNS Server: 58.71.2.8

Domain Name:

Kat's Base Station

Cancel Update





AirPort Utility



The device and its network services will be temporarily unavailable. Are you sure you want to continue?

Do not show this warning again

Cancel

Continue

Internet

Enable file sharing

Share disks over WAN

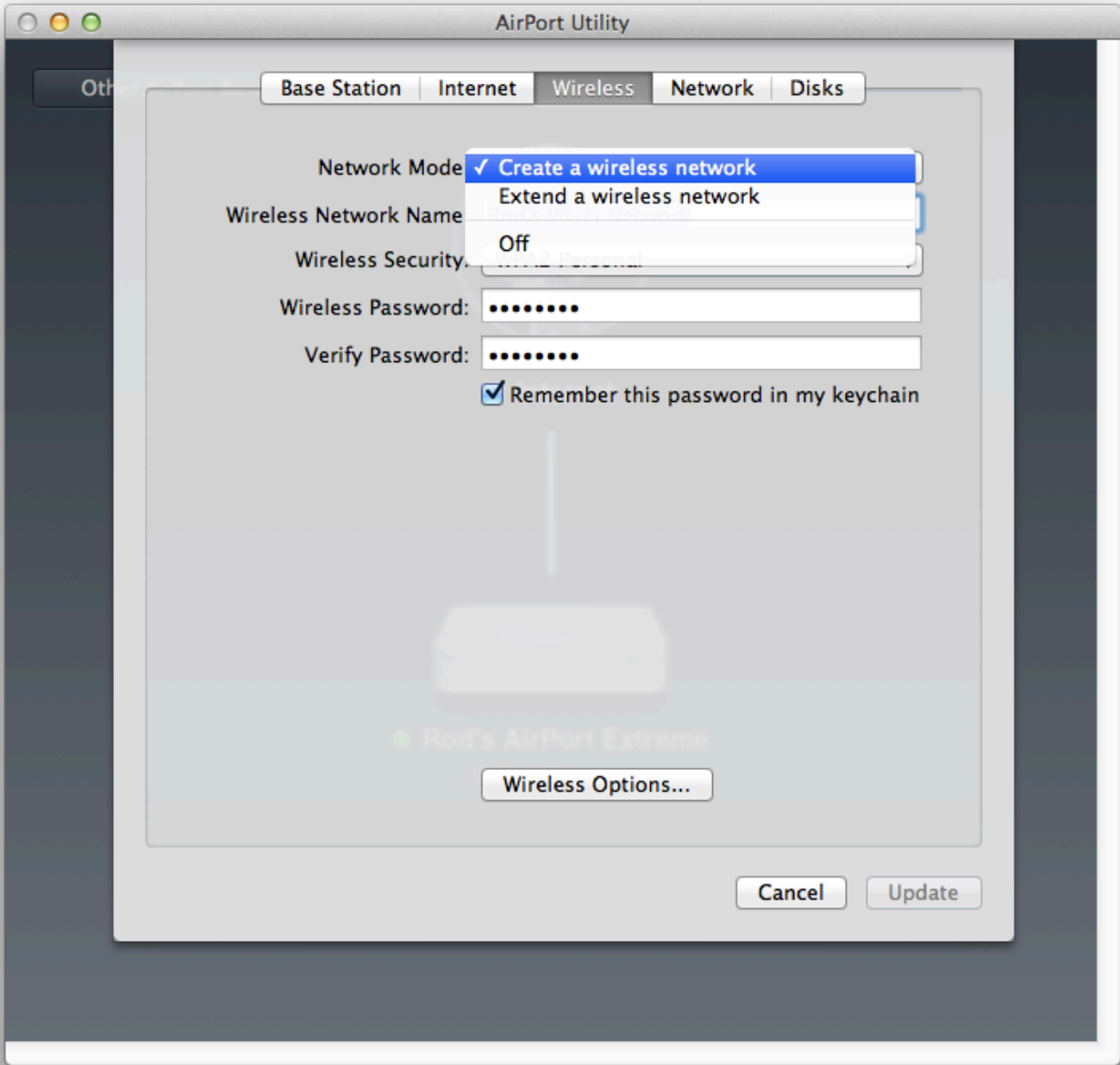
Secure Shared Disks: With device password

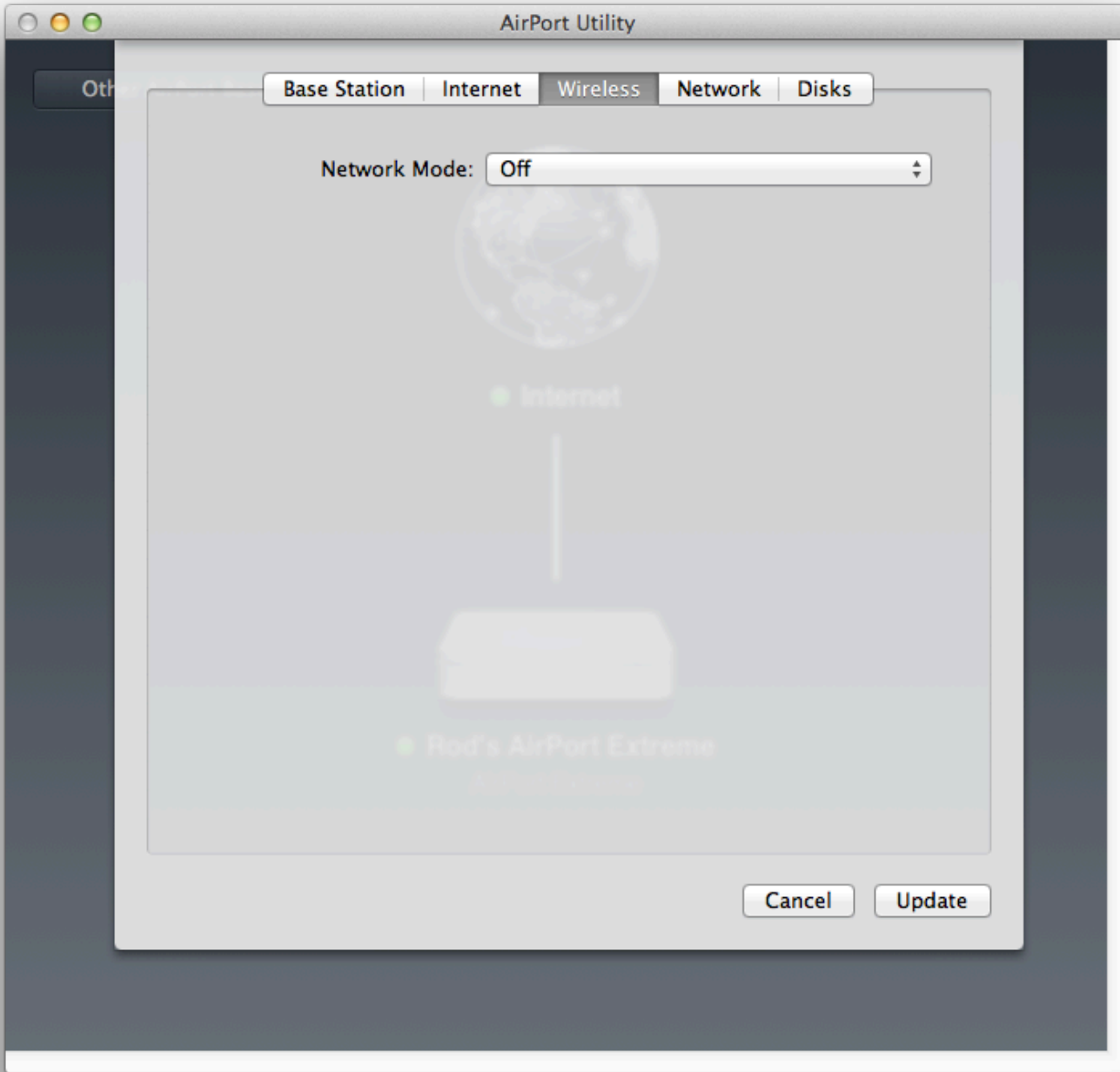
Remember this password in my keychain

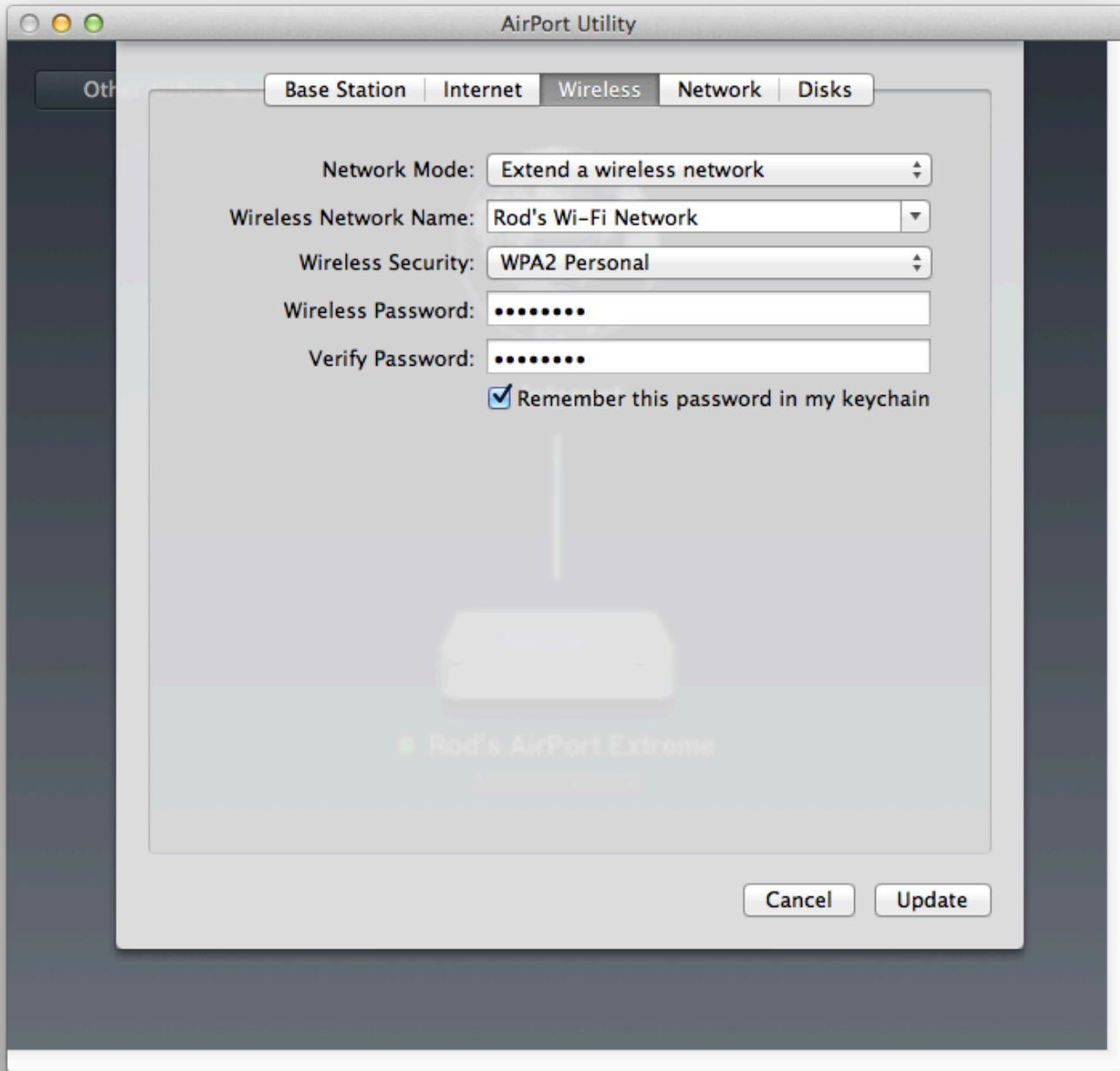
Rod's AirPort Extreme

Cancel

Update







Base Station | Internet | **Wireless** | Network | Disks

Network Mode: Extend a wireless network

Wireless Network Name: Rod's Wi-Fi Network

Wireless Security: WPA2 Personal

Wireless Password:

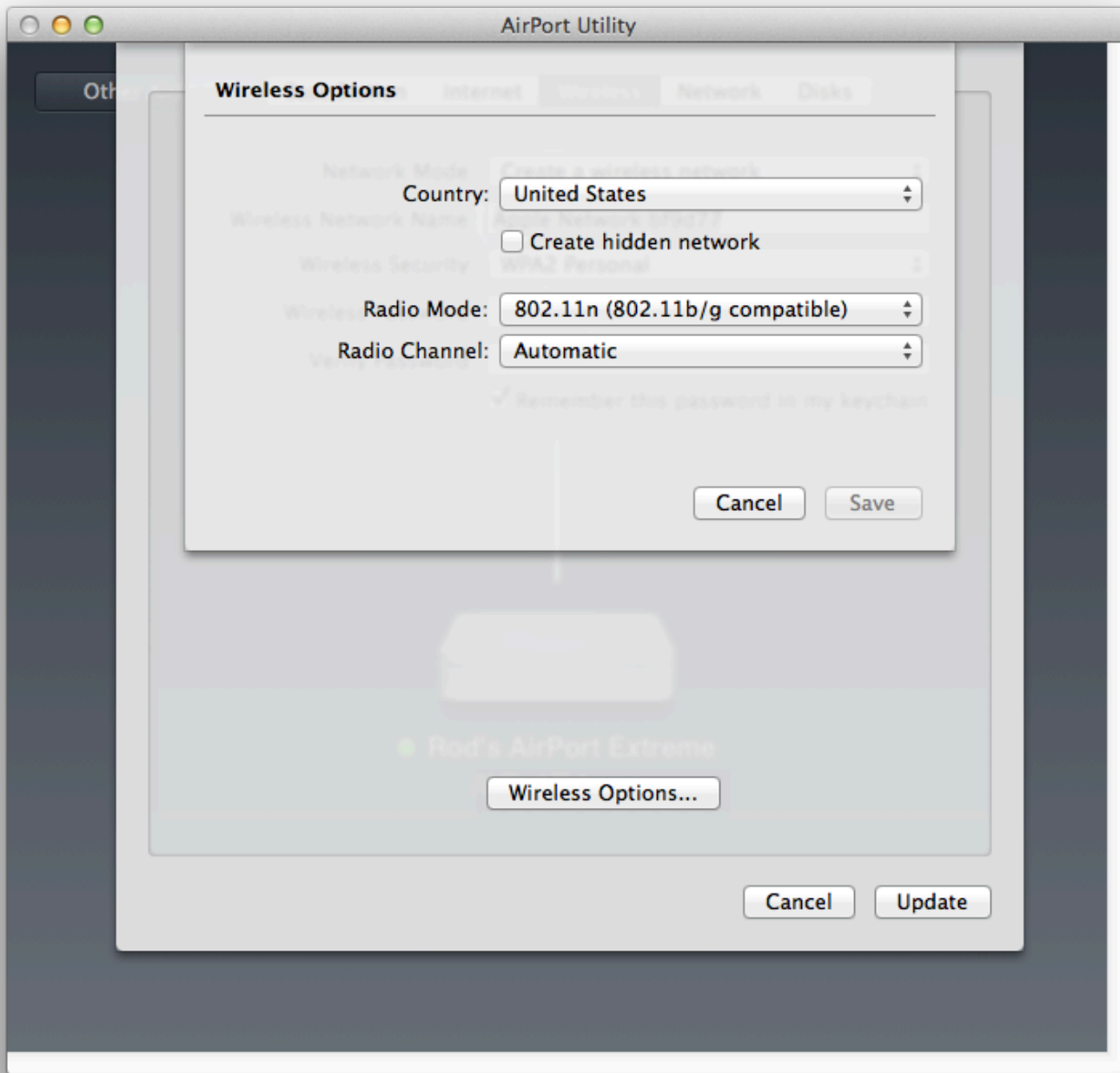
Verify Password:

Remember this password in my keychain



● Rod's AirPort Extreme

Cancel Update



AirPort Utility

Other

Wireless Options

Internet

Wireless

Network

Disks

Network Mode: Create a wireless network

Country: United States

Wireless Network Name: Rod's AirPort Extreme

Create hidden network

Wireless Security: WPA2 Personal

Wireless Radio Mode: 802.11n (802.11b/g compatible)

Wireless Radio Channel: Automatic

Remember this password in my keychain

Cancel

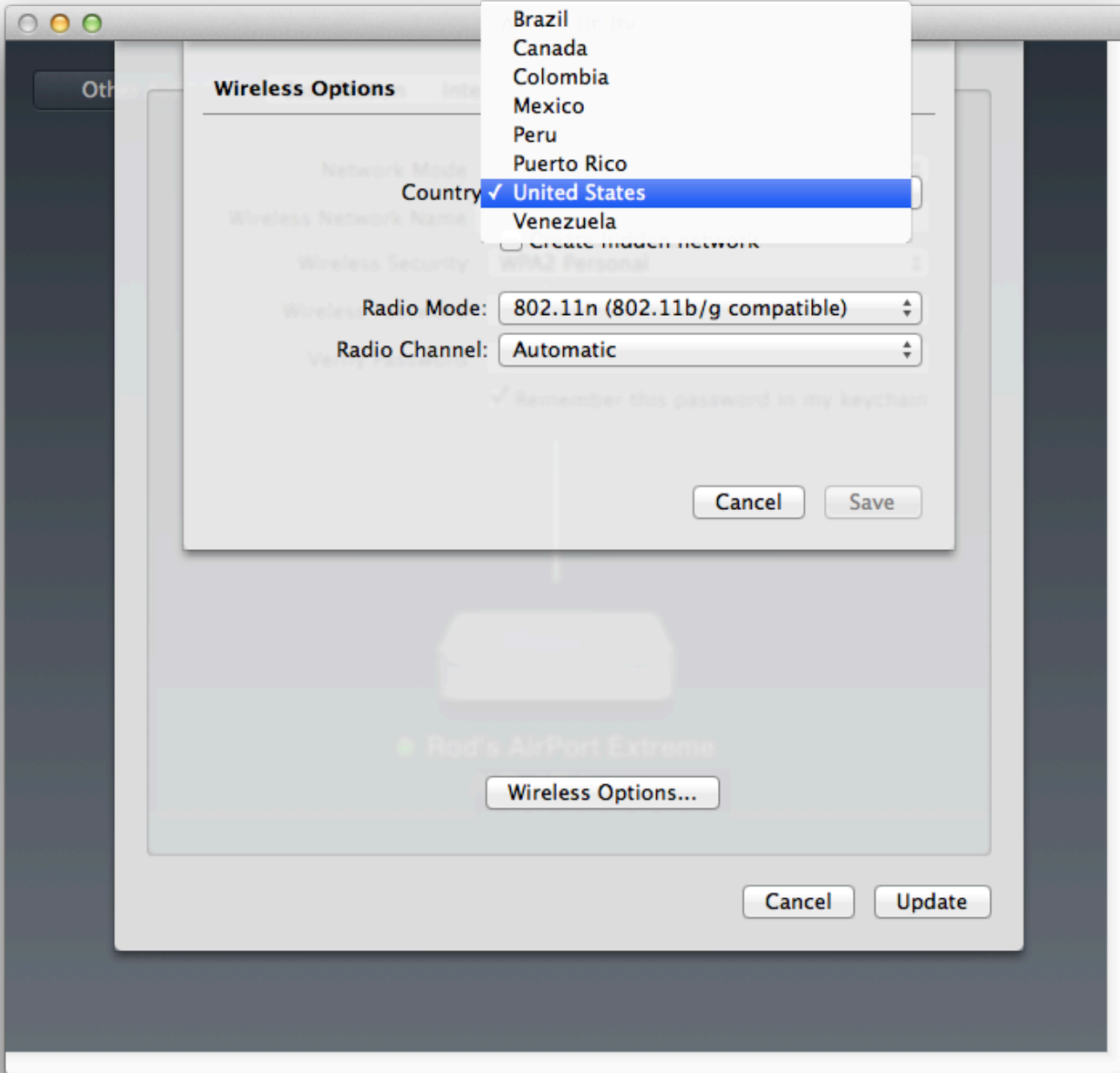
Save

Rod's AirPort Extreme

Wireless Options...

Cancel

Update



- Brazil
- Canada
- Colombia
- Mexico
- Peru
- Puerto Rico
- ✓ United States
- Venezuela

Wireless Options

Country

Radio Mode: 802.11n (802.11b/g compatible)

Radio Channel: Automatic

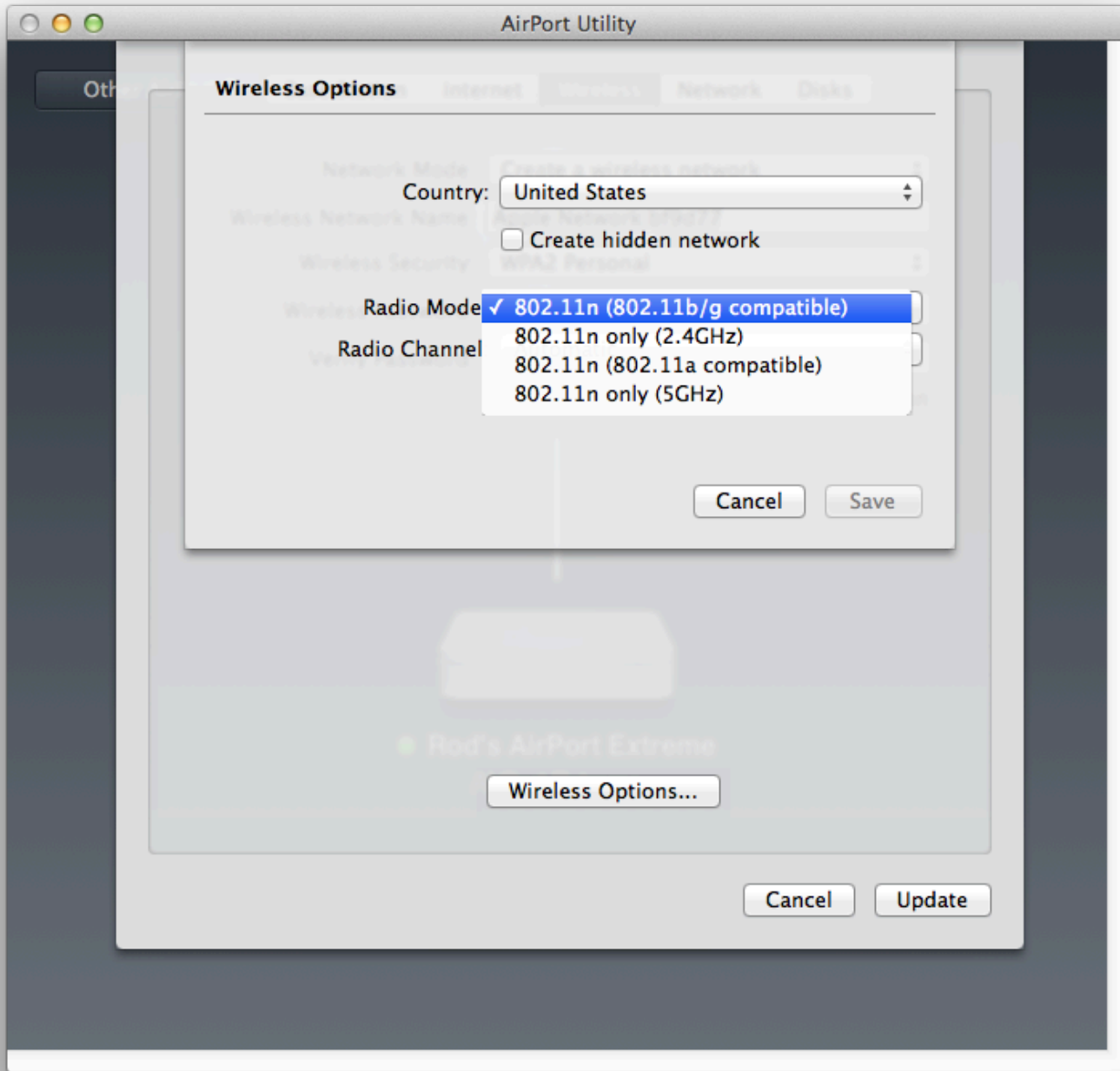
Cancel

Save

Wireless Options...

Cancel

Update



AirPort Utility

Other

Wireless Options

Internet

Firewall

Network

Disks

Network Mode: Create a wireless network

Country: United States

Wireless Network Name: [blurred]

Create hidden network

Wireless Security: WPA2 Personal

Wireless Radio Mode: 802.11n (802.11b/g compatible)

Radio Channel: [blurred]

802.11n only (2.4GHz)

802.11n (802.11a compatible)

802.11n only (5GHz)

Cancel

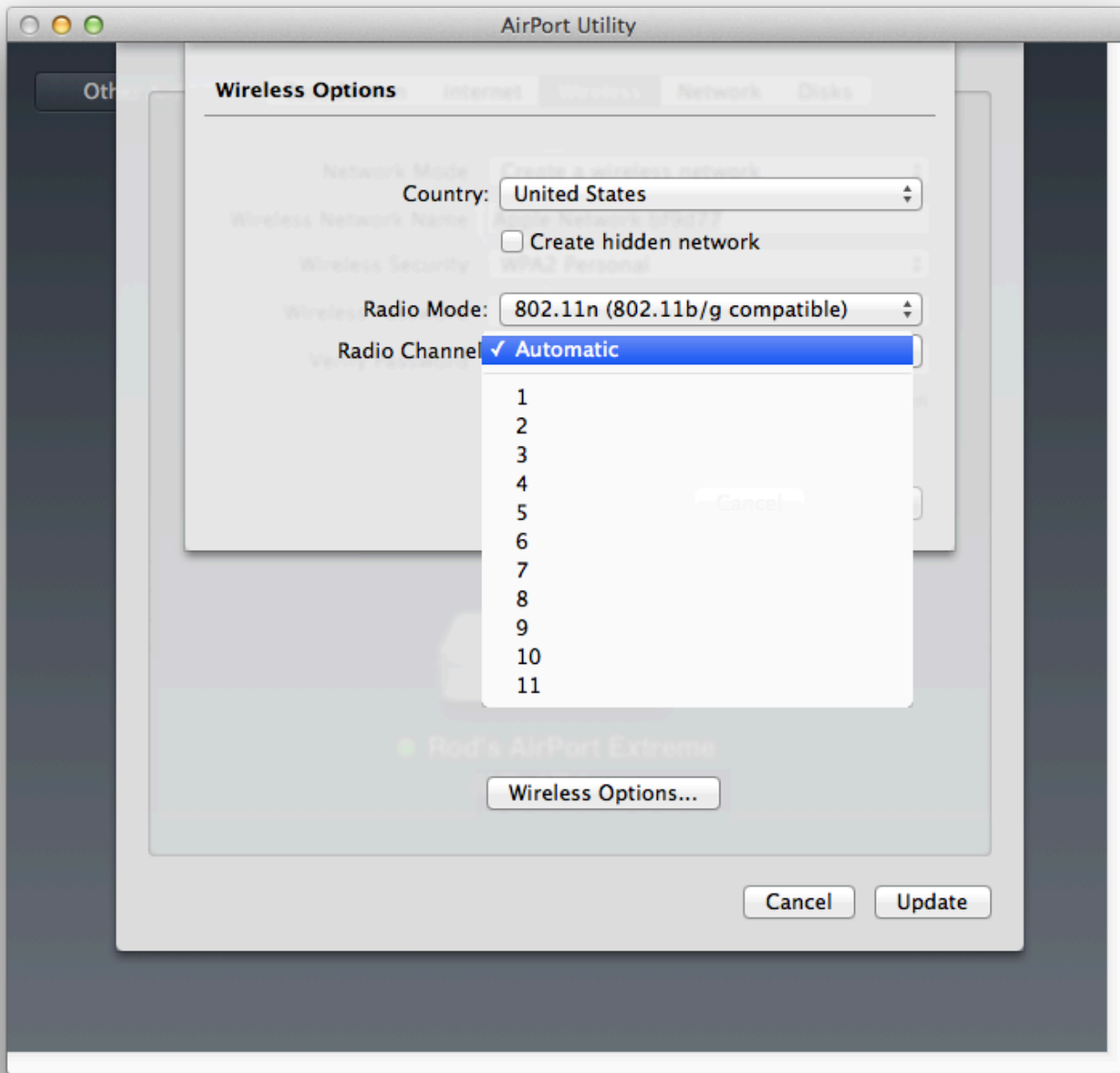
Save

Rod's AirPort Extreme

Wireless Options...

Cancel

Update



Wireless Options

Country: United States

Create hidden network

Radio Mode: 802.11n (802.11b/g compatible)

Radio Channel: Automatic

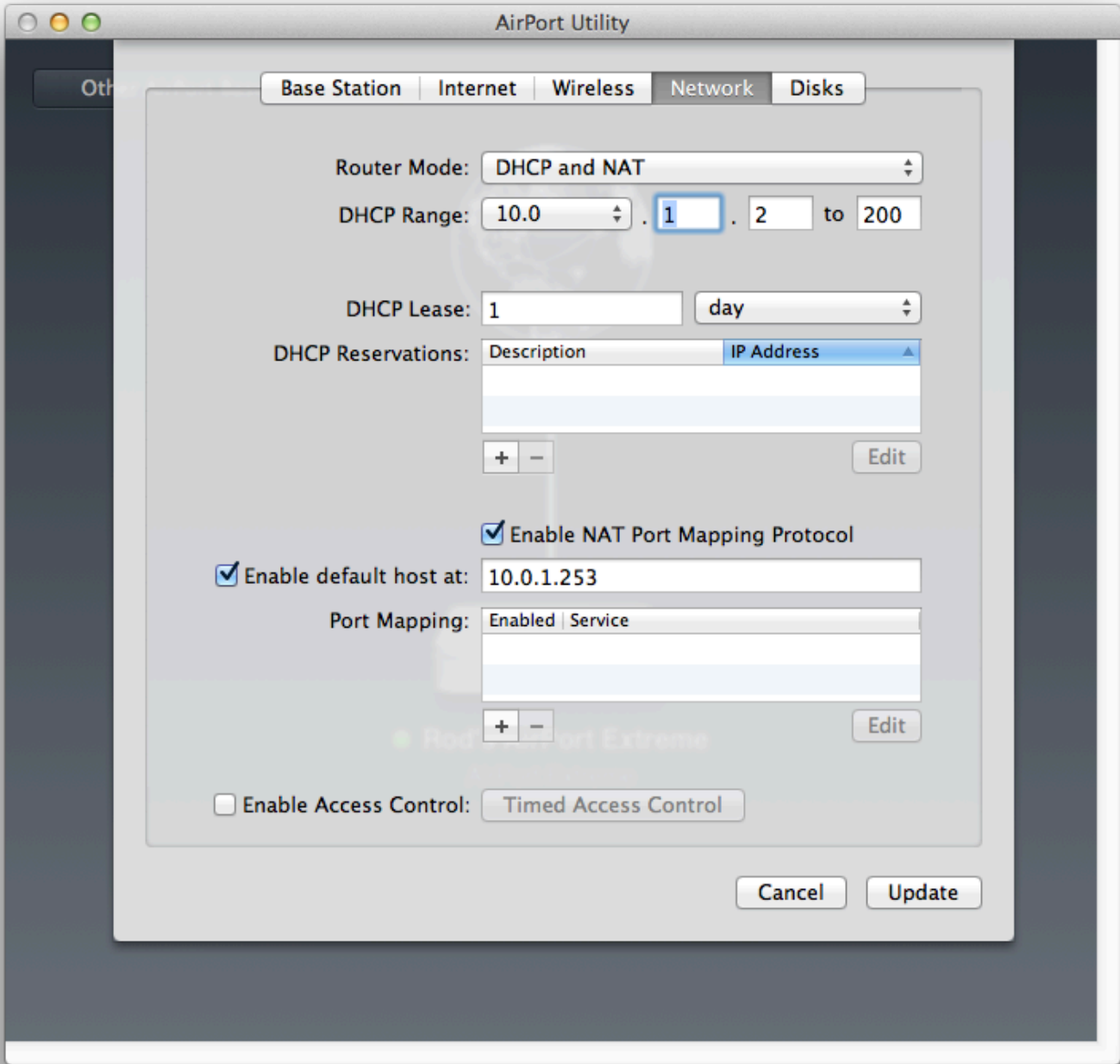
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11

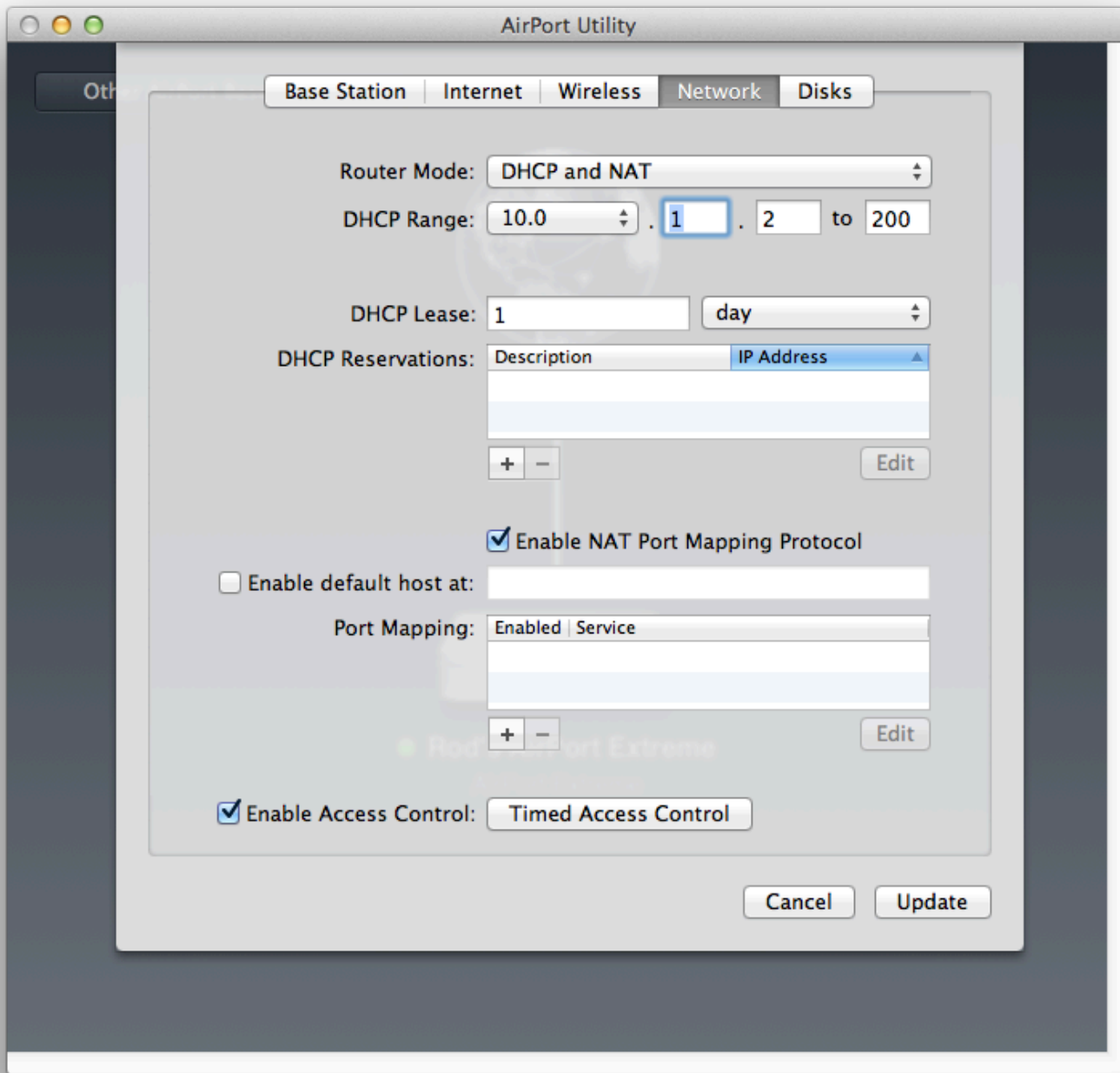
Cancel

Wireless Options...

Cancel

Update





Base Station | Internet | Wireless | **Network** | Disks

Router Mode: DHCP and NAT

DHCP Range: 10.0 . 1 . 2 to 200

DHCP Lease: 1 day

DHCP Reservations:

Description	IP Address

+ - Edit

Enable NAT Port Mapping Protocol

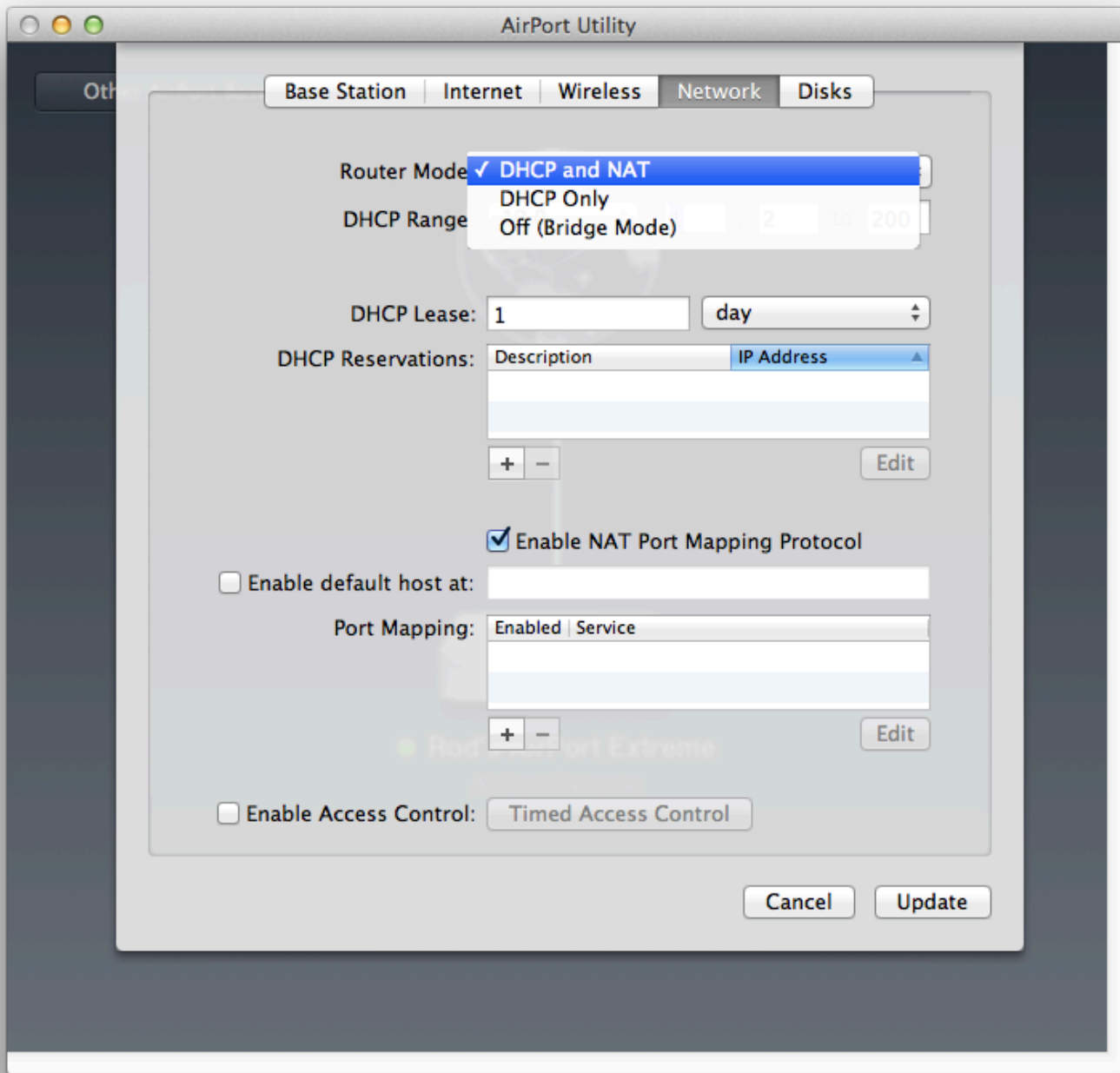
Enable default host at:

Port Mapping: Enabled | Service

+ - Edit

Enable Access Control: Timed Access Control

Cancel Update



AirPort Utility

Base Station | Internet | **Wireless** | Network | Disks

Router Mode: **✓ DHCP and NAT**

DHCP Range: Off (Bridge Mode) 2 to 200

DHCP Lease: 1 day

DHCP Reservations:

Description	IP Address
-------------	------------

+ - Edit

Enable NAT Port Mapping Protocol

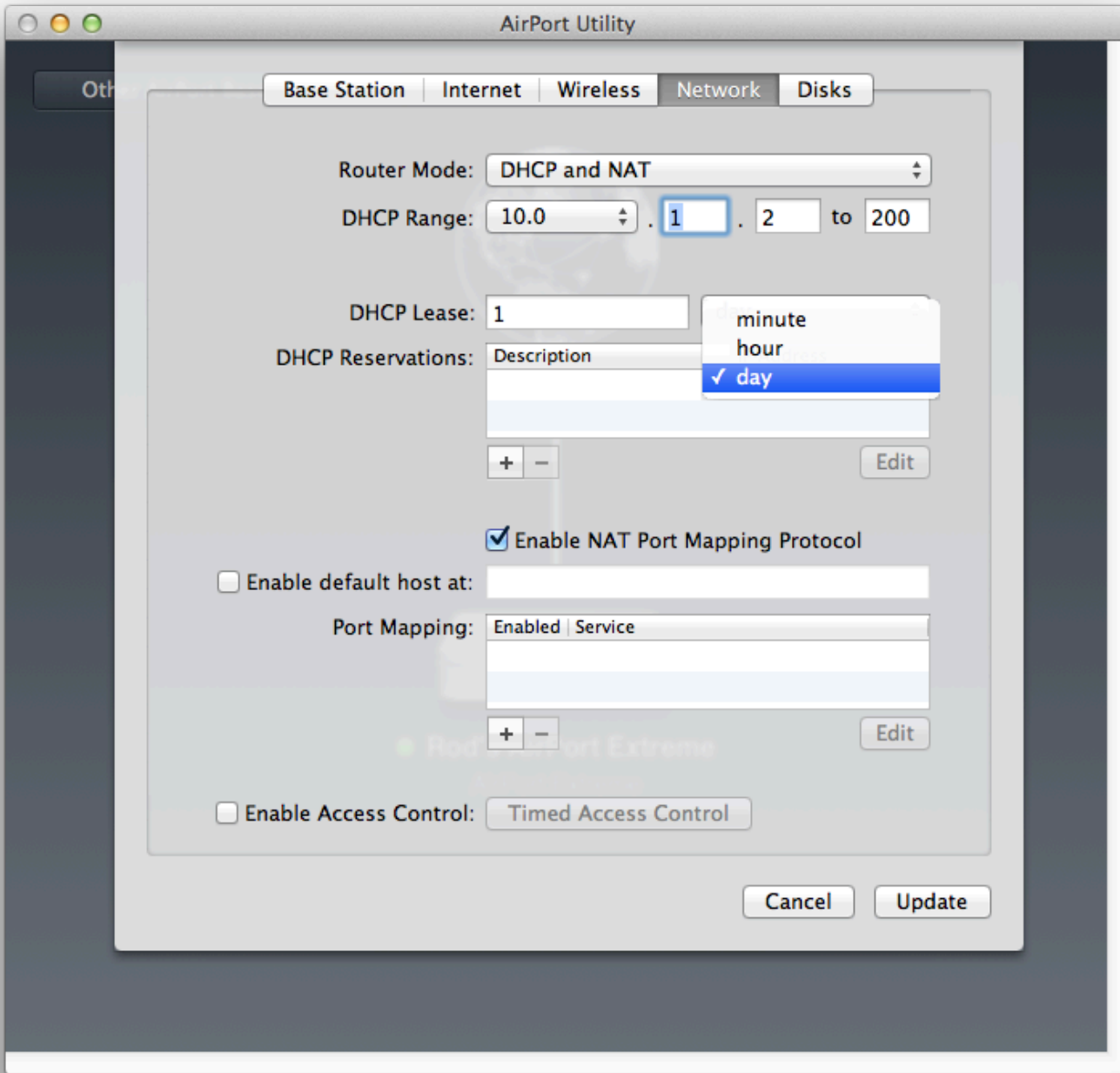
Enable default host at: _____

Port Mapping: Enabled | Service

+ - Edit

Enable Access Control: Timed Access Control

Cancel Update



Base Station | Internet | Wireless | Network | Disks

Router Mode: DHCP and NAT

DHCP Range: 10.0 . 1 . 2 to 200

DHCP Lease: 1

DHCP Reservations: Description

- minute
- hour
- ✓ day

+ - Edit

Enable NAT Port Mapping Protocol

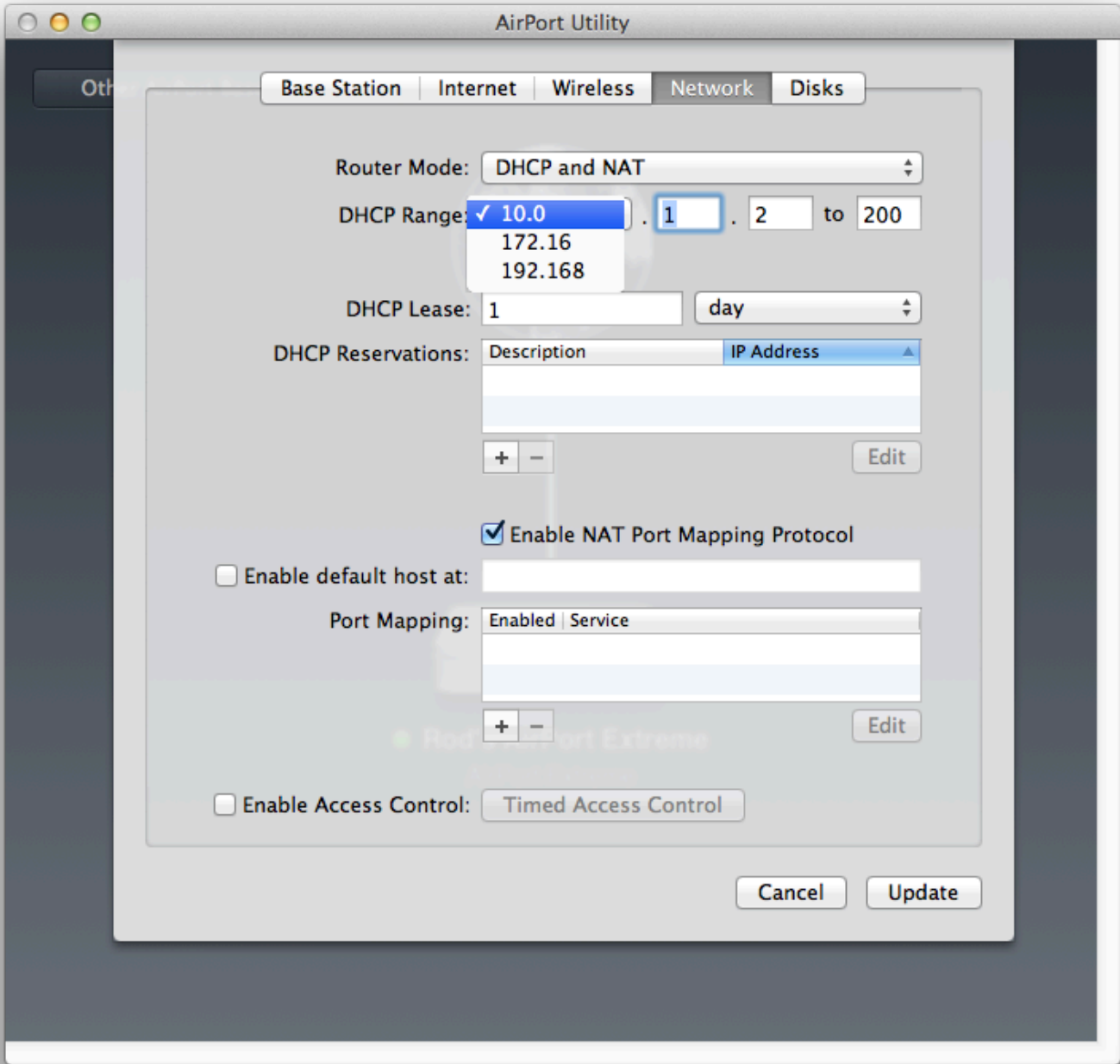
Enable default host at:

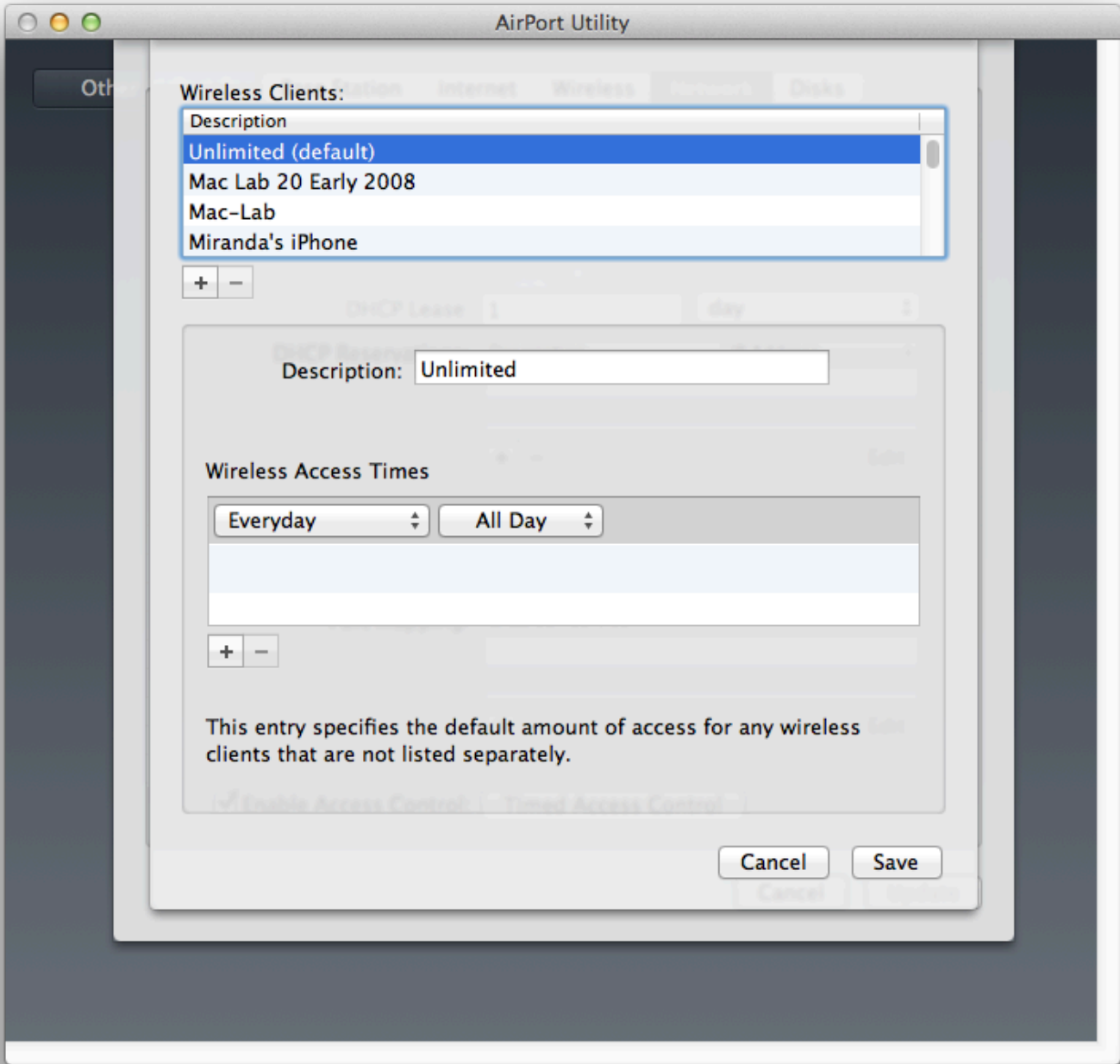
Port Mapping: Enabled | Service

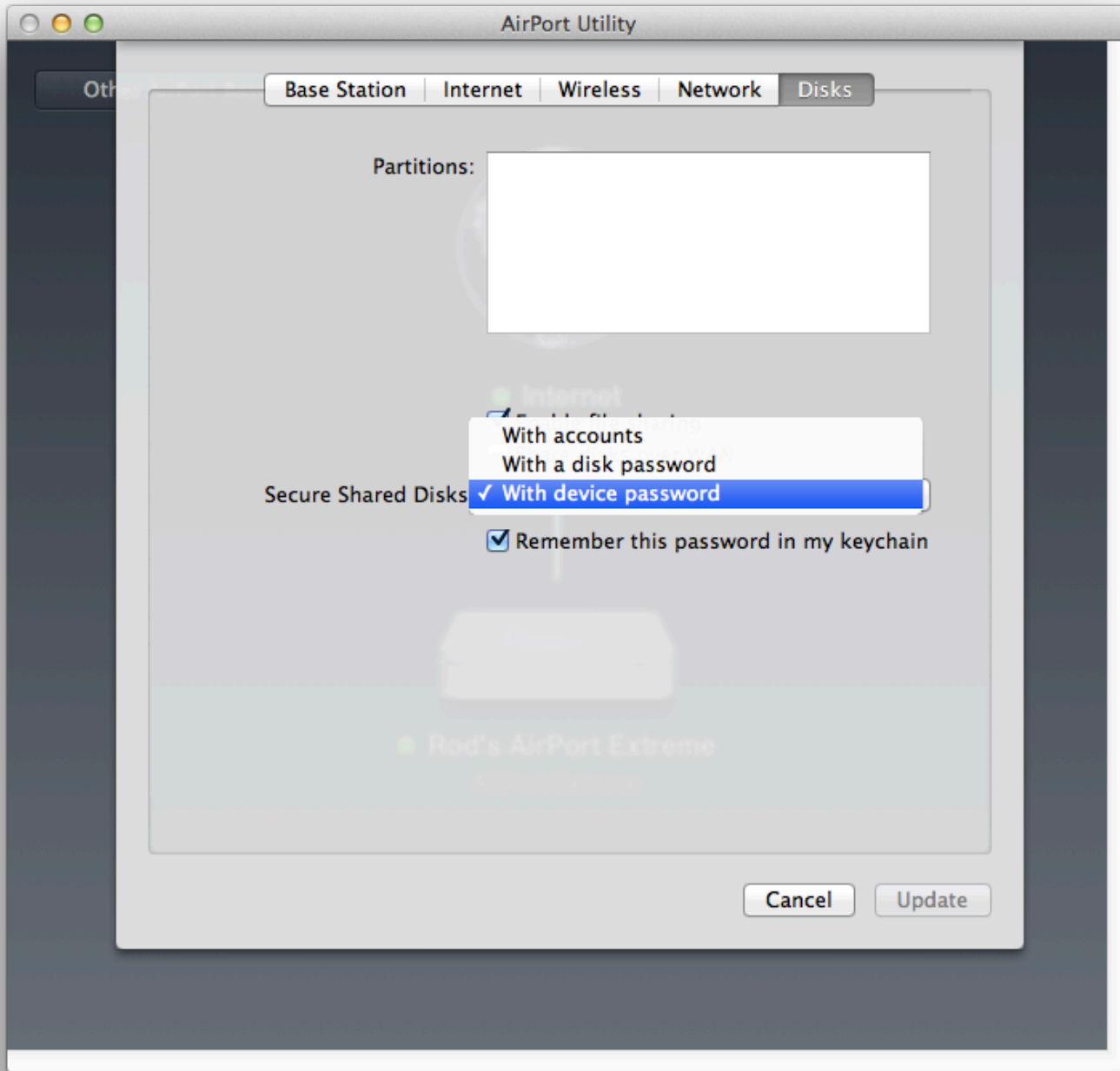
+ - Edit

Enable Access Control: Timed Access Control

Cancel Update







AirPort Utility

Other

Base Station | Internet | Wireless | Network | **Disks**

Partitions:

[Empty white box for partitions]

Internet

With accounts

With a disk password

✓ With device password

Secure Shared Disks

✓ Remember this password in my keychain

Rod's AirPort Extreme

Cancel

Update