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## Software Versions:

CoreWLAN: 3.4 (340.18)  
CoreWLANKit: 2.0.2 (202.11)  
Menu Extra: 8.1 (810.11)  
configd plug-in: 8.5 (850.252)  
System Information: 8.3 (830.5)  
IO80211 Family: 5.3 (530.5)  
Diagnostics: 2.1 (210.25)  
AirPort Utility: 6.3.1 (631.4)

## Interfaces:

## en1:

Card Type: AirPort Extreme (0x14E4, 0xF5)  
Firmware Version: Broadcom BCM43xx 1.0 (5.106.98.100.17)  
MAC Address: 5c:96:9d:97:5b:65  
Locale: FCC  
Country Code: EU  
Supported PHY Modes: 802.11 a/b/g/n  
Supported Channels: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 36, 40, 44, 48  
Wake On Wireless: Supported  
AirDrop: Supported  
Status: Connected

## Current Network Information:

## TP-Link 2.4GHz CA721C:

PHY Mode: 802.11n  
BSSID: b0:4e:26:ca:72:1c  
Channel: 13  
Country Code: EU  
Network Type: Infrastructure  
Security: None  
Signal / Noise: -81 dBm / -86 dBm  
Transmit Rate: 52  
MCS Index: 11

## Other Local Wi-Fi Networks:

## Ziggo:

PHY Mode: 802.11n  
BSSID: 56:67:11:75:48:2c  
Channel: 9  
Country Code: EU  
Network Type: Infrastructure  
Security: WPA2 Enterprise  
Signal / Noise: -84 dBm / -92 dBm

## Ziggo2C68876:

PHY Mode: 802.11n  
BSSID: 54:67:51:75:48:1c  
Channel: 48, -1  
Country Code: EU  
Network Type: Infrastructure  
Security: WPA2 Personal  
Signal / Noise: -79 dBm / -87 dBm

MacBook Pro					
▼ Hardware	Active Services ▲	Type	Hardware	BSD Device Name	IPv4 Addresses
ATA	AirPort	AirPort	AirPort	en1	192.168.178.206
Audio	Airport aqua	AirPort	AirPort	en1	
Bluetooth	Bluetooth DUN	PPP (PPPSerial)	Modem	Bluetooth-Modem	
Camera	Ethernet	Ethernet	Ethernet	en0	
Card Reader	Ethernet Adaptor (en4)	Ethernet	Ethernet	en4	
Diagnostics	GT-19100-VoiceGateway	PPP (PPPSerial)	Modem	GT-19100-VoiceGateway	
Disc Burning	HUAWEI Mobile-Modem	PPP (PPPSerial)	Modem	HUAWEI Mobile-Modem	
Ethernet Cards	SAMSUNG Modem	PPP (PPPSerial)	Modem	SAMSUNG_MDM	
Fibre Channel	SAMSUNG_Android	Ethernet	Ethernet	en5	
FireWire	TomTom	Ethernet	Ethernet	en3	
Graphics/Displays	TomTom	Ethernet	Ethernet	en6	
Hardware RAID					
Memory					
PCI Cards					
Parallel SCSI					
Power					
Printers					
SAS					
SATA/SATAExpress					
SPI					
Storage					
Thunderbolt					
USB					
▼ Network	AirPort:				
Firewall	Type:	AirPort			
Locations	Hardware:	AirPort			
Modems	BSD Device Name:	en1			
Volumes	IPv4 Addresses:	192.168.178.206			
WWAN	IPv4:				
Wi-Fi	Addresses:	192.168.178.206			
	ARPResolvedHardwareAddress:	54:67:51:75:84:74			
	ARPResolvedIPAdress:	192.168.178.1			
	Configuration Method:	DHCP			
	Interface Name:	en1			
	Network Signature:	IPv4.Router=192.168.178.1; IPv4.RouterHardwareAddress=54:67:51:75:84:74			
	Router:	192.168.178.1			
	Subnet Masks:	255.255.255.0			
	IPv6:				
	Configuration Method:	Manual			
	DNS:				
	Domain Name:	home			
	Server Addresses:	192.168.178.1			
	DHCP Server Responses:				
	Domain Name:	home			
	Domain Name Servers:	192.168.178.1			
	Lease Duration (seconds):	0			
	DHCP Message Type:	0x05			
	Routers:	192.168.178.1			
	Server Identifier:	192.168.178.1			
	Subnet Mask:	255.255.255.0			
	Ethernet:				
	MAC Address:	5c:96:9d:97:5b:65			
	Media Options:				
	Media Subtype:	Auto Select			
	Proxies:				
	Exceptions List:	*.local, 169.254/16			
	FTP Passive Mode:	Yes			
	Service Order:	0			

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System Software Overview:

System Version:

OS X 10.8.5 (12F45)

Kernel Version:

Darwin 12.5.0

Boot Volume:

C2D1210-OSX8.5

Boot Mode:

Normal

Computer Name:

MacBookProC2D

User Name:

feico (feico)

Secure Virtual Memory:

Enabled

Time since boot:

12 minutes



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## Hardware Overview:

Model Name:	MacBook Pro
Model Identifier:	MacBookPro9,1
Processor Name:	Intel Core i7
Processor Speed:	2.3 GHz
Number of Processors:	1
Total Number of Cores:	4
L2 Cache (per Core):	256 KB
L3 Cache:	6 MB
Memory:	16 GB
Boot ROM Version:	233.0.0
SMC Version (system):	2.1f175
Serial Number (system):	C02K20BWF1G3
Hardware UUID:	0006B07C-CCCD-550D-8A58-118C1E4614FC
Sudden Motion Sensor:	State: Enabled