		Таблица сов	мест	имости V	Vi-Fi-мод	улей Рсі-	Express, Mini Pci-	Express и М.2 (N	GFF) Mac-OS-X-Ha	<u>ackintosh</u>	
Модель карты №	Vendor ID: Device ID	802.11+ Bluetooth	МІМО	Диапазон	Скорость 2.4GHz	Скорость 5GHz	Поддержка Mac OS X 10.6	Поддержка Mac OS X 10.7	Поддержка Mac OS X 10.8	Поддержка Mac OS X 10.9/10/11/12/13	Поддержка Mac OS X 10.14
Оригинальные моду.	ли Broadcom	apple (полноразмер	оные,	full-size): yc	танавливак	отся через пе	ереходник PCIE-X1 или	mPCIE и (NGFF, M.2)			
BCM943224PCIEBT2E	[14e4:4353]	a/b/g/n+ bt 4.0	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s		YES	YES	YES	YES
BCM943224PCIEBT2	[14e4:4353]	a/b/g/n+ bt 4.0	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s		YES	YES	YES	YES
BCM94331CSAX	[14e4:4331]	a/b/g/n+ bt 4.0	3x3	2.4 и 5 GHz	150 Mbit/s	450 Mbit/s			10.8.5+YES	YES	YES
BCM94331CD	[14e4:4331]	a/b/g/n+ bt 4.0	3x3	2.4 и 5 GHz	150 Mbit/s	450 Mbit/s			10.8.5+YES	YES	YES
BCM94360CS2	[14e4:43a0]	a/g/n/ac+ bt 4.0	2x2	2.4 и 5 GHz	225 Mbit/s	867 Mbit/s				YES	YES
BCM94360CS	[14e4:43a0]	a/g/n/ac+ bt 4.0	3x3	2.4 и 5 GHz	225 Mbit/s	1300 Mbit/s				YES	YES
BCM94360CD	[14e4:43a0]	a/g/n/ac+ bt 4.0	3x3	2.4 и 5 GHz	225 Mbit/s	1300 Mbit/s				YES	YES
BCM943602CDP	[14e4:43ba]	a/g/n/ac+ bt 4.1	3x3	2.4 и 5 GHz	225 Mbit/s	1300 Mbit/s				YES	YES
BCM943602CS	[14e4:43ba]	a/g/n/ac+ bt 4.1	3x3	2.4 и 5 GHz	225 Mbit/s	1300 Mbit/s				YES	YES
Broadcom: (полнора	змерные, full-	-size):									
BCM94312MCG	[14e4:4315]	b/g		2.4 GHz	54 Mbit/s		DeviceID fix	NO	NO	NO	NO
BCM94311MCG	[14e4:4311]	b/g		2.4 GHz	54 Mbit/s		YES	NO	NO	NO	NO
BCM94312MCAG	[14e4:4312]	a/b/g		2.4 и 5 GHz	54 Mbit/s		YES	NO	NO	NO	NO
BCM94321MC	[14e4:4328]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	NO	NO	NO	NO
ВСМ94322МС	[14e4:432b]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	YES	YES	YES	YES
Broadcom: (половин	чатые, half-si	ze):									
BCM94312HMGB	[14e4:4315]	b/g + bt		2.4 GHz	54 Mbit/s		NO	NO	NO	NO	NO
BCM94313HMG2L	[14e4:4727]	b/g/n	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
BCM94313HMGB	[14e4:4727]	b/g/n + bt	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
BCM943142HM	[14e4:4365]	b/g/n	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
BCM943217HM2L	[14e4:4315]	b/g/n	2x2	2.4 GHz	150 Mbit/s		NO	NO	NO	NO	NO
BCM943227HM4L	[14e4:4358]	b/g/n	2x2	2.4 GHz	150 Mbit/s		NO	NO	NO	NO	NO
BCM943227HMB	[14e4:4358]	b/g/n + bt	2x2	2.4 GHz	150 Mbit/s		NO	NO	NO	NO	NO
BCM943228HM4L	[14e4:4359]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	NO	NO	NO
BCM943228HMB	[14e4:4359]	a/b/g/n + bt	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	NO	NO	NO
BCM94312HMG	[14e4:4315]	b/g		2.4 GHz	54 Mbit/s		DeviceID fix	NO	NO	NO	NO
BCM943224HMS	[14e4:4353]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	10.8.5+DeviceID fix	DeviceID fix	DeviceID fix
ВСМ943225НМ	[14e4:4357]	b/g/n	2x2	2.4 GHz	150 Mbit/s		NO	NO	10.8.5+DeviceID fix	DeviceID fix	DeviceID fix
ВСМ943225НМВ	[14e4:4357]	b/g/n + bt	2x2	2.4 GHz	150 Mbit/s		NO	NO	10.8.5+DeviceID fix	DeviceID fix	DeviceID fix
ВСМ94352НМВ	[14e4:43b1]	a/b/g/n/ac + bt	2x2	2.4 и 5 GHz	150 Mbit/s	867 Mbit/s	NO	NO	10.8.5+DeviceID fix	DeviceID fix	DeviceID fix
ВСМ94360НМВ	[14e4:43a0]	a/b/g/n/ac+bt 4.0	3x3	2.4 и 5 GHz	225 Mbit/s	1300 Mbit/s	NO	NO	YES	YES	YES
BCM94322HM8L	[14e4:432b]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	YES	YES	YES	YES
Broadcom: (NGFF, M.											
BCM94352Z	[14e4:43b1]	a/b/g/n/ac+bt 4.0	2x2	2.4 и 5 GHz	150 Mbit/s	867 Mbit/s				DeviceID fix	DeviceID fix
BCM94352ZAE	[14e4:43b1]	a/b/g/n/ac+bt 4.0		2.4 и 5 GHz		867 Mbit/s				DeviceID fix	DeviceID fix
BCM943602BAED		a/b/g/n/ac+bt 4.1			,					YES	YES
Atheros: (полноразм											
AR5BXB114 (ar9390)	[168c:0030]	a/b/g/n	3x3	2.4 и 5 GHz	225 Mbit/s	450 Mbit/s	NO	NO	NO	NO	NO

AR5BXB116 (ar9580)	[168c:0033]	a/b/g/n	3x3	2.4 и 5 GHz	225 Mbit/s	450 Mbit/s	NO	NO	NO	NO	NO
AR5BXB63 (ar2425)	[168c:001c]	b/g		2.4 GHz	54 Mbit/s		NO	NO	NO	NO	NO
AR5BXB6 (ar5424)	[168c:001c]	a/b/g		2.4 и 5 GHz	54 Mbit/s	54 Mbit/s	YES	NO	NO	NO	NO
AR5BXB61 (ar2424)	[168c:001c]	b/g		2.4 GHz	54 Mbit/s		YES	NO	NO	NO	NO
AR5BXB72 (ar5416)	[168c:0024]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	NO	NO	NO	NO
AR5BXB92 (ar9280)	[168c:002a]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	YES	YES	YES	DeviceID fix
AR5BXB112 (ar9380)	[168c:0030]	a/b/g/n	3x3	2.4 и 5 GHz	225 Mbit/s	450 Mbit/s	10.6.8+DeviceID fix	YES	YES	YES	DeviceID fix
Atheros: (половинча	тые, half-size)) <i>:</i>									
AR5BHB63 (ar2425)	[168c:001c]	b/g		2.4 GHz	54 Mbit/s		NO	NO	NO	NO	NO
AR5B125 (ar9485)	[168c:0032]	b/g/n	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
AR5B225 (ar9485)	[168c:0032]	b/g/n + bt	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
AR5B22SB (ar9463)	[168c:0034]	b/g/n + bt	2x2	2.4 GHz	150 Mbit/s		NO	NO	NO	NO	NO
AR5B22 (ar9462)	[168c:0034]	a/b/g/n + bt	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	NO	NO	NO
AR5BHB116 (ar9382)	[168c:0030]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	NO	NO	NO
AR5BHB118 (ar9392)	[168c:0030]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	NO	NO	NO	NO	NO
AR5BHB112 (ar9380)	[168c:0030]	a/b/g/n	3x3	2.4 и 5 GHz	225 Mbit/s	450 Mbit/s	NO	NO	NO	NO	NO
AR5B95 (ar9285)	[168c:002b]	b/g/n	1x1	2.4 GHz	75 Mbit/s		10.6.8+DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix
AR5B195 (ar9285)	[168c:002b]	b/g/n + bt	1x1	2.4 GHz	75 Mbit/s		10.6.8+DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix
AR5B97 (ar9287)	[168c:002e]	b/g/n	2x2	2.4 GHz	150 Mbit/s		10.6.8+DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix
AR5B197 (ar9287)	[168c:002e]	b/g/n + bt	2x2	2.4 GHz	150 Mbit/s		10.6.8+DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix	DeviceID fix
AR5BHB92 (ar9280)	[168c:002a]	a/b/g/n	2x2	2.4 и 5 GHz	150 Mbit/s	300 Mbit/s	YES	YES	YES	YES	DeviceID fix
AR5B91 (ar9281)	[168c:002a]	b/g/n	1x2	2.4 GHz	75 Mbit/s		YES	YES	YES	YES	DeviceID fix
AR5B93 (ar9283)	[168c:002a]	b/g/n	2x2	2.4 GHz	150 Mbit/s		YES	YES	YES	YES	DeviceID fix
Qualcomm: Atheros (половинчаты	e, half-size):									
QCWB335 (qca9565)	[168c:0036]	b/g/n + bt	1x1	2.4 GHz	75 Mbit/s		NO	NO	NO	NO	NO
QCWB342 (qca9862)	[168c:003C]	a/b/g/n/ac + bt	2x2	2.4 и 5 GHz	150 Mbit/s	867 Mbit/s	NO	NO	NO	NO	NO
Прочие карты:											
Intel любые модели	[8086:xxxx]						NO	NO	NO	NO	NO
Ralink любые модели	[xxxx:xxxx]						NO	NO	NO	NO	NO
Realtek любые модели	[10EC:xxxx]						NO	NO	NO	NO	NO