

```
# lspci -vvnn | grep 14e4
```

```
06:00.0 Network controller [0280]: Broadcom Corporation BCM4311 802.11b/g WLAN [14e4:4311] (rev 01)
```

```
06:00.0 Network controller: Broadcom Corporation BCM4311 802.11b/g WLAN (rev 01)
```

```
Subsystem: Hewlett-Packard Company BCM4311 802.11b/g Wireless LAN Controller
```

```
Control: I/O+ Mem+ BusMaster+ SpecCycle- MemWINV- VGASnoop- ParErr- Stepping- SERR+ FastB2B- DisINTx-
```

```
Status: Cap+ 66MHz- UDF- FastB2B- ParErr- DEVSEL=fast >TAbort- <TAbort- <MAbort- >SERR- <PERR- INTx-
```

```
Latency: 0, Cache Line Size: 64 bytes
```

```
Interrupt: pin A routed to IRQ 3
```

```
Region 0: Memory at 40400000 (32-bit, non-prefetchable) [size=16K]
```

```
Capabilities: [40] Power Management version 2
```

```
Flags: PMEClk- DSI- D1+ D2+ AuxCurrent=375mA PME(D0-,D1-,D2-,D3hot-,D3cold-)
```

```
Status: D0 NoSoftRst- PME-Enable- DSel=0 DScale=2 PME-
```

```
Capabilities: [58] MSI: Enable- Count=1/1 Maskable- 64bit-
```

```
Address: 00000000 Data: 0000
```

```
Capabilities: [d0] Express (v1) Legacy Endpoint, MSI 00
```

```
DevCap: MaxPayload 128 bytes, PhantFunc 0, Latency L0s <4us, L1 unlimited
```

```
ExtTag+ AttnBtn- AttnInd- PwrInd- RBE- FLReset-
```

```
DevCtl: Report errors: Correctable- Non-Fatal- Fatal- Unsupported-
```

```
RlxdOrd- ExtTag- PhantFunc- AuxPwr- NoSnoop-
```

```
MaxPayload 128 bytes, MaxReadReq 128 bytes
```

```
DevSta: CorrErr- UncorrErr- FatalErr- UnsuppReq- AuxPwr- TransPend-
```

```
LnkCap: Port #0, Speed 2.5GT/s, Width x1, ASPM L0s, Latency L0 <4us, L1 <64us
```

```
ClockPM- Surprise- LLActRep- BwNot-
```

```
LnkCtl: ASPM Disabled; RCB 64 bytes Disabled- Retrain- CommClk+
```

```
ExtSynch- ClockPM- AutWidDis- BWInt- AutBWInt-
```

```
LnkSta: Speed 2.5GT/s, Width x1, TrErr- Train- SlotClk+ DLActive- BWMgmt- ABWMgmt-
```

```
Capabilities: [100 v1] Advanced Error Reporting
```

```
UESta: DLP- SDES- TLP- FCP- CmpltTO- CmpltAbrt- UnxCmplt- RxOF- MalfTLP- ECRC- UnsupReq- ACSViol-
```

```
UEMsk: DLP- SDES- TLP- FCP- CmpltTO- CmpltAbrt- UnxCmplt- RxOF- MalfTLP- ECRC- UnsupReq- ACSViol-
```

```
UESvrt: DLP+ SDES- TLP- FCP+ CmpltTO- CmpltAbrt- UnxCmplt- RxOF+ MalfTLP+ ECRC- UnsupReq- ACSViol-
```

```
CESta: RxErr- BadTLP- BadDLLP- Rollover- Timeout- NonFatalErr-
```

```
CEMsk: RxErr- BadTLP- BadDLLP- Rollover- Timeout- NonFatalErr-
```

```
AERCap: First Error Pointer: 00, GenCap+ CGenEn- ChkCap+ ChkEn-
```

```
Capabilities: [13c v1] Virtual Channel
```

```
Caps: LPEVC=0 RefClk=100ns PATEntryBits=1
```

```
Arb:    Fixed- WRR32- WRR64- WRR128-  
Ctrl:   ArbSelect=Fixed  
Status: InProgress-  
VC0:    Caps:    PATOffset=00 MaxTimeSlots=1 RejSnoopTrans-  
        Arb:    Fixed- WRR32- WRR64- WRR128- TWRR128- WRR256-  
        Ctrl:   Enable+ ID=0 ArbSelect=Fixed TC/VC=01  
        Status:  NegoPending- InProgress-  
Kernel modules: ssb
```

From:

<http://wiki.legido.com/> - **Legido Wiki**

Permanent link:

<http://wiki.legido.com/doku.php?id=informatica:wifi:broadcom>



Last update: **2015/04/13 20:19**