

Re: Fedora 8 on laptop lenovo T61P

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2008-01/msg01163.html>

- *From:* Francois <frmas@xxxxxxx>
 - *Date:* Wed, 9 Jan 2008 13:35:27 +0100
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On mercredi 9 janvier 2008, John Summerfield wrote:

Do you still have Windows installed?
Boot Windows and make sure the wireless works.

When I bought that laptop, it was shipped with Windows Vista.
I bought another HD, and installed F8.

Using windows vista, the wifi works fine.

Then, keep fingers away from the wireless switch, my experience doesn't
give me much confidence in Linux' handling of that switch.

Try again. If the problem persists, we need to know what wireless you
have. As root,
lspci

This is it :
03:00.0 Network controller: Intel Corporation PRO/Wireless 4965 AG or AGN
Network Connection (rev 61)

Having identified the wireless card, post the result of
lspci -vvn -s <whatever the card is>

This it it :

```
03:00.0 0280: 8086:4230 (rev 61)
Subsystem: 8086:1111
Control: I/O- Mem+ BusMaster+ SpecCycle- MemWINV- VGASnoop- ParErr-
Stepping- SERR+ FastB2B-
Status: Cap+ 66MHz- UDF- FastB2B- ParErr- DEVSEL=fast >TAbort- <TAbort-
<MAbort- >SERR+ <PERR-
Latency: 0, Cache Line Size: 64 bytes
Interrupt: pin A routed to IRQ 216
```

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Region 0: Memory at df2fe000 (64-bit, non-prefetchable) [size=8K]
Capabilities: [c8] Power Management version 3
Flags: PMEClk- DSI+ D1- D2- AuxCurrent=0mA PME(D0+,D1-,D2-,D3hot+,D3cold+)
Status: D0 PME-Enable- DSel=0 DScale=0 PME-
Capabilities: [d0] Message Signalled Interrupts: Mask- 64bit+ Queue=0/0
Enable+
Address: 00000000fee0300c Data: 4162
Capabilities: [e0] Express Endpoint IRQ 0
Device: Supported: MaxPayload 128 bytes, PhantFunc 0, ExtTag-
Device: Latency L0s <512ns, L1 unlimited
Device: AtnBtn- AtnInd- PwrInd-
Device: Errors: Correctable- Non-Fatal- Fatal- Unsupported-
Device: RlxdOrd+ ExtTag- PhantFunc- AuxPwr- NoSnoop+
Device: MaxPayload 128 bytes, MaxReadReq 128 bytes
Link: Supported Speed 2.5Gb/s, Width x1, ASPM L0s L1, Port 0
Link: Latency L0s <128ns, L1 <64us
Link: ASPM L0s Enabled RCB 64 bytes CommClk+ ExtSynch-
Link: Speed 2.5Gb/s, Width x1

Francois

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