

# Re: D-Channel Informations

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*Source:*

<http://www.tech-archive.net/Archive/Development/microsoft.public.win32.programmer.tapi/2005-05/msg00441.html>

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- *From:* "Simon Häni" <[simon.haeni@xxxxxxxxxxxxx](mailto:simon.haeni@xxxxxxxxxxxxx)>
  - *Date:* Fri, 20 May 2005 07:19:17 +0200
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Hi Matthias,

"Matthias Moetje" <[moetje@xxxxxxxxxxxxxxxxxxxxx](mailto:moetje@xxxxxxxxxxxxxxxxxxxxx)> schrieb im Newsbeitrag  
[news:OwtrGnJXFHA.3144@xxxxxxxxxxxxxxxxxxxxx](mailto:news:OwtrGnJXFHA.3144@xxxxxxxxxxxxxxxxxxxxx)

- > Simon,
- >
- > please indicate which hardware you are using? Does it come with
- > a CAPI driver? If yes, then this is the API of choice for full D-channel
- > access.
- >
- > But if you just want to dial numbers and see if you can connect,
- > this can be done with TAPI and this does not depend on D-channel
- > communication because it works independently of the network
- > and hardware type (that's the goal of an abstraction API like TAPI is).
- >
- > Please describe your requirements more detailed!

thanks for your answer. It is so... my software should check other isdn nt.  
I call at that nt and if there is a problem, the nt gives an error code back  
on the D-channel. isn't it so?

There are for example different errors like: the nt is ok, but there is no  
phone connected / the nt isn't on / the power supply is missed from the  
nt... With my software the company can see the problem and call an men from  
the carrier.

I hope this will help you. (and you can understand my english)

Regards,  
Simon

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- *Follow-Ups:*
  - ◆ **Re: D-Channel Informations**
    - ◇ *From:* Matthias Moetje

- **References:**

- ◆ **D-Channel Informations**

- ◇ *From:* Simon Häni

- ◆ **Re: D-Channel Informations**

- ◇ *From:* Matthias Moetje

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