

Re: Changing LPT port to use USB in MS-DOS application?

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.general/2006-04/msg01988.html>

- *From:* ByTor <ByTor@xxxxxxxxxxxx>
 - *Date:* Thu, 6 Apr 2006 00:40:36 -0400
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"Bob I" <birelan@xxxxxxxx> a écrit dans le message de news:
ePkD0aNwGHA.128@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

1. First share the printer
2. Then use NET USE LPT1 \\computername\printersharename
3. Run the print job pointed at LPT1

ByTor wrote:

I'm not sure if I accurately described this in my subject line,
sorry
about that.....

Here's the deal.....This software was created in the day of
directing print jobs to parallel LPT1 OKIdata Microline
systems. Problem
is in the printer maintenance portion of the software I can't
quite
figure how to designate it to a USB/windows default
port?.....I found
this suggestion on a website that may give a clue what I
wanna do as I'm
not sure how to better explain it.....

http://www.decompile.com/dataflex/tips/usb_printer.htm

I'm sure I can just get a PCI add-on to just add parallel
capability (as
these new computers are USB only) but if I don't have to go
there expense
wise I don't wanna.....

Thanks for ****ANY**** help.....

Re: Changing LPT port to use USB in MS-DOS application?

In article <eTyOuFTWGHA.924@xxxxxxxxxxxxxxxxxxxxxxxx>, email@xxxxxxxx, Martin L says...

Do a search on google for DOSPRN.

Wow, looks interesting, thank you very much.....

I'm having some luck with the options of the page I posted but I don't think the forms are printing out correctly.....OY!

Thanks again.....

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The Tobes of Hades, lit by flickering torchlight
The netherworld is gathered in the glare
Prince By-Tor takes the cavern to the north light
The sign of Eth is rising in the air.
By-Tor, knight of darkness,
Centurion of evil, devil's prince.

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