
Subject: Re: Sending data to the serial port (Linux)?
Posted by [Olaf Stetzer](#) on Wed, 07 Jan 2004 23:03:11 GMT
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Craig Markwardt wrote:

> Olaf Stetzer <olaf.stetzer@gmx.net> writes:

>

>> Pepijn Kenter wrote:

>

> [...]

>

>>> Don't forget the '>' character:

>>> cat foobar > /dev/ttyS0

>>

>> I just tried it and it works partly. Problem:

>> The projector echoes each character. The sender needs to wait until

>> the echo is there before sending the next char. I think that is not

>> possible with the above simple solution. I will try to learn some perl

>> to solve this... :-(

>

>

> And, what about Pepijn's original suggestion of opening the device

> file directly within IDL?

I know it gets off topic now, sorry. Since I have to do it at home without IDL license I am bound to the timed demo mode in IDL. Is writing to file permitted in this case? And, I am now close to the solution of my problem using bash, awk and some perl code (all done with merely any prior knowledge about these languages :-)

But thanks anyway to your suggestions,

Olaf
