



+ lookup()
+ put_char()
+ send_xchar()
+ .poll_init = ??
+ .poll_get_char = ??
+ .poll_put_char = ??
+ .write = serial_write()
+ .ioctl = serial_ioctl()
+ .throttle = serial_throttle()
+ .unthrottle = serial_unthrottle()
+ .set_serial = serial_set_serial()
+ .get_serial = serial_get_serial()
+ .proc_show = serial_proc_show()

+ lookup()
+ .put_char = uart_put_char()
+ .send_xchar = uart_send_xchar()
+ .poll_init = uart_poll_init()
+ .poll_get_char = uart_poll_get_char()
+ .poll_put_char = uart_poll_put_char()
+ .write = uart_write()
+ .ioctl = uart_ioctl()
+ .throttle = uart_throttle()
+ .unthrottle = uart_unthrottle()
+ .proc_show = uart_proc_show()

+ .shutdown = atmel_shutdown()
+ send_xchar()
+ poll_init()
+ .poll_get_char = atmel_poll_get_char()
+ .poll_put_char = atmel_poll_put_char()
+ ioctl()
+ throttle()
+ unthrottle()
+ .request_port = atmel_request_port()
+ .release_port = atmel_release_port()
+ .config_port = atmel_config_port()

<div>include/linux/usb/serial.h</div> <div>&lt;&lt;interface&gt;&gt; <u>usb_serial_driver</u></div>
+ open()
+ close()
+ probe()
+ attach()
+ disconnect()
+ release()
+ port_probe()
+ port_remove()
+ suspend()
+ resume()
+ write()
+ ioctl()
+ throttle()
+ unthrottle()
+ init_termios()
+ set_termios()
+ set_serial()
+ get_serial()

drivers/usb/serial/pl2303.c

struct usb\_serial\_driver pl2303\_device

+ .id\_table = id\_table

+ .open = pl2303\_open

+ .close = pl2303\_close()

+ .probe = pl2303\_probe()

+ .attach = pl2303\_startup()

+ .release = pl2303\_release()

+ .port\_probe = pl2303\_port\_probe()

+ .port\_remove = pl2303\_port\_remove()

+ .suspend = ??

+ .resume = ??

+ .write = ??

+ .ioctl = ??

+ .throttle = ??

+ .unthrottle = ??

+ .tiocmget = pl2303\_tiocmget()

+ .set\_termios = pl2303\_set\_termios()

+ .set\_serial = ??

+ .get\_serial = ??