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Software-serial text project See serial text of the project on Launchpad. . Other serial character input devices should also work. Someone has to pack it up and put it in a repository. Jiri Bohak wrote it and sent it to me in August 2007, and so far I forgot to post it anywhere. --LoyeYoung Alternative Software The aforementioned software does not work for me personally (even after finding the code to compile from the link to the drawings). With some more googling I found an alternative available here Known barcode readers of working manual products (HHP) IT4410 Hand Held Products (HHP) 3800g works perfectly at 8.04, but should be installed in USB keyboard mode. Otherwise, it won't do anything. Motorola Symbol LS2208, LS1203 laser barcode reader. Packed with features and works great with 8.04 Isusb: Dmesg Technology Symbol: USB HID v1.10 Keyboard? Symbol Technology, Inc., 2002 Symbol Barcode Scanner No problems with - on code 39 Barcodes Datalogic Touch 90 Isusb: Datalogic S.p.A. Gryphon D120 Barcode Scanner) dmesg: Datalogic 2002 Datalogic Barcode Scanner. This barcode reader converts - in I Datalogic Fast S6500 If your S6500 is not detected as a USB device, then you should customize the interface of choice first on the USB keyboard. Download this (Page 30 / 33) and scan the following barcodes: START, USB keyboard, END. Isusb: PSC Scan, Inc. Messages: Datalogic Scan, Inc. Point of Sale Portable Message Scanner: general-usb 0003:05F9:2202.0010: entry, hidraw1: USB HID v1.11 Keyboard Datalogic Scanning, Inc. Point of Sale Portable Scanner TechScan Korea barcode reader (v3xx) - TSK-800 TSK-800 (from The TechScan Korea website . This is a generic re-branded DSE reader. The TSK-800 has a plug-in/swap tail (i.e. you can buy a new lead/tail and open the device and swap the lead/tail from PS/2 to USB or vice versa). Minor problems: Experiencing a glitch and USB shuts down in dmesg, possibly with the reader having trouble responding to the device's interrogation requests. Replaced by a PS/2 tail and it worked perfectly. Replaced the USB tail with a newer tail (which seems to contain some kind of buffer/converter inline) and everything worked fine. Cypress Semiconductor Corp. SO-800 SO-800 is a CMOS Barcode reader with PS/2, serial or USB connector, mine with USB and works perfectly with a usbbkd module loaded 7.10 sees the device as USB HID v1.00 Keyboard, powers it, but when scanning a valid bar code, it turns off and doesn't display the bar code. usbbkd.ko has been downloaded, but still does not work. Both of these devices are careless about keeping USB HID. Trick is to usbbkd the driver to handle them. (usbbkd is a minimal alternative to usbhids for specialized applications) apps) The usbbkd module isn't enough to fix it though - the usbhid driver still grabs it first if you check dmesg. Old Fix (Breaks USB Keyboards and Mice) If you're editing a modprobe blacklist (/etc/modprobe.d/blacklist) and change the USB input driver lines to look like #blacklist usbmouse #blacklist usbbkd usbhid new Fix, the end-user's perfect fix shouldn't prevent other devices from using a usbhid driver. Debian actually created a script called check_driver specifically for this purpose. Adding the following line solved the problem in my system without denying my advanced USB HID devices: KERNEL=kernel-9, SYFS=idVendor04b4, SYFS=idProducta1, ACTION Supplement, MUNS/lib/udev/check_driver usbbkd \$devpath \$env ID_BUS above idVendor and idProduct (USB vendor and id) value for Acan-810. You may have to set them up. The final A patch solution is in line for the next linux kernel update, which adds support for the Acan FG-8100 barcode scanner. Once this has made it into the regular Ubuntu core, the acan will be supported out of the box with the usbbkd module. Technically, the Acan FG-8100 barcode reader (0x04b4/0xbca1) has a cypress supplier ID and requires the same MIN/MAX swap descriptor fad as other readers of barcodes from the cypress. The CipherLab 1100 USB HID works great with the usbbkd module (sudo modprobe usbbkd). Collectorz.com barcode scanner (a.k.a. Microvision ROV Scanner) have not been successful in getting a serial cable to work with or without a Supplied Serial to a USB adapter. Using USB Cable - Straight from Microvision (a provider of original Windows device drivers and wedge software) allows you to use it in the emulation of the keyboard. (In the manual that comes with cable you should use Flic Control Bar Codes instead of Rov Control Bar Codes (think you think) to reset the Collectorz scanner in the Flic factory settings. The Rov codes won't work for me. When you get cable to follow these steps: Choose the keyboard function on the inline control on the cable. Then go to the back of a couple of pages of the Flic Clear Bar Codes scanning manual from Memory option Scan Flic Return to the plant default option Flic Bar Code Prefix (STX) is a false version of Flic Scan Download Delay is 0 milliseconds option (optional, I just love the immediacy) You can experience strange behavior with your scanner Collectorz.com if you don't follow those steps and use it in Ubuntu immediately after using it. For example, in Firefox (Ubuntu), if you try to scan the code in the search box, type the first part of the code into the search box, but then open the side stack and enter the rest in the field Saves. With these steps, the scanner is reset to be a simple keyboard device with the return of the carriage. It's basic enough to work with any basic software to write down code. So for the the code entered the Firefox search box, followed by a return of the carriage to take you to the results page of your preferred search engine. This also applies to other programs that require only the return of the wagon to return the results. Keyboard mode is the only mode Microvision says it works with Linux distributions. VCOM mode is only for Windows devices. The cable ceased to be recognized by all OS (Linux, Windows, Mac OS X) for a while and then started working again. I don't know what prevented him from working, but I isolated him to a cable malfunction of some kind. Opportunities can be poor wiring, incompatibility/intermittent compatibility or interference with USB devices. The cable is an active device with a circuit inside the in-line wart cable instead of a passive cable. Metrologic Eclipse MS5145LS USB works great at 9.04 and 9.10 out of the box. Metrologic (Honeywell) MS9520 USB runs normally at 11.04. Core module (serial converter): metro-usb Microvision Flic Scanner Seing, since there was no Linux software that supported this scanner using Bluetooth, and only one non-open source, proprietary wedge of software that supported cable connections, I wrote my own in Perl. My software supports both cable and Bluetooth connectivity, supports both server mode, where scanning is put in the FIFO queue and retrieved with a keyboard shortcut, and non-server mode, where scanning is immediately processed, supports the use of memory scanners (disable the scanner, scan many codes, connect the scanner and all codes are transferred), allows you to automatically add simulated key pressure after processing the code and licenses the code. Download and instructions: FlicServ 1.0. datalogic PowerScan PD7100 and quickScan qD2100 works great if you install USB-KBD-Apple mode on keyboard. This is done by scanning the barcode appropriate from the user's manual device (keep the trigger pressed for about 5 seconds to switch the scanner into programming mode). The scanner seems to have a problem with some BIOSses: sometimes it works right out of the box if installed on a USB keyboard, sometimes it is recognized by the OS but not activated. Kezboard Syndrome If you use a German keyboard layout (like me), you have a scanner that will be configured in German country mode. If you don't, Y and I will be replaced, some other characters will be misinterpreted (- changed to I ...) probably this applies to another country of specific keyboard layouts as well. How to set the country's mode is described in the scanner manual, page 73. There you'll find appropriate scanning codes. The guide can be downloaded from the manufacturer's website. Other readers please add barcode readers to this list! Keymap Majority Correction work outside the box, but have some problems with your chosen keyboard. For example - often converted to I CMP-BARUSBCA1 reads like CMP-BARUSBCA1 I'll try to find a fix for this! If you have a fix, please add in! Software to create barcodes Transcript for The repository? kbarcode Easy GUI tool to create the barcode of the universe barcode Commandline tool to create barcodes Universe Online creating the barcode project DataLogic Fast S6500 with Ubuntu as USB keyboard equalizer Sviksot PS2 scanner, connected to USB with adapter There seems to be difficulties with the use of the adapter. Please just find a way to connect it to PS2. (You can buy a PS2 split cable at most hardware stores!) A karmic koala in Karmich, the usbbkd module is no longer present. Thus, any of the above instructions that recommend unloading the usbhid module and downloading the usbbkd module or downloading the usbbkd module only for a specific device that requires it do not apply to Karmic. CategoryHardeHard

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