

Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'Isusb.8'

\$ man Isusb.8

Isusb(8)

Linux USB Utilities

Isusb(8)

NAME

Isusb - list USB devices

SYNOPSIS

Isusb [options]

DESCRIPTION

Isusb is a utility for displaying information about USB buses in the system and the de? vices connected to them. It uses udev's hardware database to associate a full human-read? able name to the vendor ID and the product ID.

OPTIONS

-v, --verbose

Tells Isusb to be verbose and display detailed information about the devices shown.

This includes configuration descriptors for the device's current speed. Class de? scriptors will be shown, when available, for USB device classes including hub, au? dio, HID, communications, and chipcard. Can be used with the t option.

-s [[bus]:][devnum]

Show only devices in specified bus and/or devnum. Both IDs are given in decimal and may be omitted.

-d [vendor]:[product]

Show only devices with the specified vendor and product ID. Both IDs are given in hexadecimal.

-D device

device whose device file is given. The device file should be something like /dev/bus/usb/001/001. This option displays detailed information like the v option; you must be root to do this.

-t, --tree

Tells Isusb to dump the physical USB device hierarchy as a tree. Verbosity can be increased twice with the v option.

-V, --version

Print version information on standard output, then exit successfully.

RETURN VALUE

If the specified device is not found, a non-zero exit code is returned.

SEE ALSO

Ispci(8), usbview(8).

AUTHOR

Thomas Sailer, <sailer@ife.ee.ethz.ch>.

usbutils-014 11 February 2019 Isusb(8)