



Linux Ubuntu 26.04 Manual Pages on command 'hp-config_usb_printer.1'

\$ man hp-config_usb_printer.1

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NAME0p-config_usb_printer - HP device config using USB

DESCRIPTION

Udev invokes this tool. Tool detects the plugin, Smart Install (C/DVD-ROM) issues and notifies to logged-in user. Tool also downloads firmware to the device.

SYNOPSIS

hp-config_usb_printer [OPTIONS] [USB bus:device]

OPTIONS

Set the logging level:

-l<level> or --logging=<level> <level>: none, info*, error, warn, debug (*default)

Run in debug mode:

-g (same as option: -ldebug)

This help information:

-h or --help

USB BUSDEVICE

USB bus:device :

"xxx:yyy" where 'xxx' is the USB bus and 'yyy' is the USB device. (Note: The ':' and all leading zeros must be present.) Use the 'lsusb' command to obtain this information.

EXAMPLES

USB, IDs specified:

\$hp-config_usb_printer 001:002

NOTES

1. Using 'lsusb' to obtain USB IDs: (example)

```
$ lsusb
```

```
Bus 003 Device 011: ID 03f0:c202 Hewlett-Packard
```

```
$ hp-config_usb_printer 003:011
```

(Note: You may have to run 'lsusb' from /sbin or another location. Use '\$ locate lsusb' to determine this.)

AUTHOR

HPLIP (HP Linux Imaging and Printing) is an HP developed solution for printing, scanning, and faxing with HP inkjet and laser based printers in Linux.

REPORTING BUGS

The HPLIP Launchpad.net site <https://launchpad.net/hplip> is available to get help, report bugs, make suggestions, discuss the HPLIP project or otherwise contact the HPLIP Team.

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