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

$ man rfkill.8

RFKILL(8)   System Administration   RFKILL(8)

NAME

    rfkill - tool for enabling and disabling wireless devices

SYNOPSIS

    rfkill [options] [command] [ID|type ...]

DESCRIPTION

    rfkill lists, enabling and disabling wireless devices.

    The command "list" output format is deprecated and maintained for backward compatibility

    only. The new output format is the default when no command is specified or when the option

    --output is used.

    The default output is subject to change. So whenever possible, you should avoid using

    default outputs in your scripts. Always explicitly define expected columns by using the

    --output option together with a columns list in environments where a stable output is

    required.

OPTIONS

    -J, --json

        Use JSON output format.

    -n, --noheadings

        Do not print a header line.

    -o, --output

        Specify which output columns to print. Use --help to get a list of available columns.

    --output-all

        Output all available columns.

-r, --raw

    Use the raw output format.

--help

    Display help text and exit.

--version

    Display version information and exit.

COMMANDS

  help

    Display help text and exit.

  event

    Listen for rfkill events and display them on stdout.

  list [id|type ...]

    List the current state of all available devices. The command output format is

    deprecated, see the section DESCRIPTION. It is a good idea to check with list command

    id or type scope is appropriate before setting block or unblock. Special all type

    string will match everything. Use of multiple ID or type arguments is supported.

  block id|type [...]

    Disable the corresponding device.

  unblock id|type [...]

    Enable the corresponding device. If the device is hard-blocked, for example via a

    hardware switch, it will remain unavailable though it is now soft-unblocked.

  toggle id|type [...]

    Enable or disable the corresponding device.

EXAMPLE

    rfkill --output ID,TYPE

    rfkill block all

    rfkill unblock wlan

    rfkill block bluetooth uwb wimax wwan gps fm nfc

AUTHORS

  rfkill was originally written by Johannes Berg <johannes@sipsolutions.net> and Marcel

  Holtmann <marcel@holtmann.org>. The code has been later modified by Sami Kerola

  <kerolasa@iki.fi> and Karel Zak <kzak@redhat.com> for the util-linux project.

  This manual page was written by Darren Salt <linux@youmustbejoking.demon.co.uk> for the

Debian project (and may be used by others).

SEE ALSO

powertop(8), systemd-rfkill(8), Linux kernel documentation

<https://git.kernel.org/pub/scm/linux/kernel/git/torvalds/linux.git/tree/Documentation/driver-api/rfkill.rst>

REPORTING BUGS

For bug reports, use the issue tracker at https://github.com/karelzak/util-linux/issues.

AVAILABILITY

The rfkill command is part of the util-linux package which can be downloaded from Linux

Kernel Archive <https://www.kernel.org/pub/linux/utils/util-linux/>.

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