NAME

copy2mci – manual page for copy2mci 0.3

SYNOPSIS

copy2mci [OPTION]... [filename]

DESCRIPTION

 $\operatorname{copy2mci}$ – download utility for MCI family keyboards.

COPY a configuration file (mwx binary keytable) TO MCI keyboards via USB. In addition 'copy2mci' can read out the binary keytable to a file and send commands to the keyboard or read the keyboard version string.

OPTIONS

-h, --help

Prints this usage message and exits.

 $-\mathbf{V}, --\mathbf{version}$

Print version and exits.

--verbose Print verbose messages.

--leds

 $-\mathbf{v}$.

Use keyboard leds as an activity indicator.

 $-\mathbf{u}\#, \quad --\mathbf{usb}=\#$

Select usb device index (default: 1).

-sxy.., --sendcmd=xy.. Send command xy.. (hex) to keyboard.

 $-\mathbf{r}, --\mathbf{read}$

Read binary keytable to a mwx file.

-i, --info

Show keyboard version string.

EXAMPLES

Copy keytable to the keyboard: copy2mci <filename>

Read keytable from keyboard: copy2mci --read <filename>

Read device info block:

copy2mci --**info**

Send command:

copy2mci –-**sendcmd**=*xyxy*...xy

NOTES:

(1) If there is no file extention then '.mwx' is appended.

(2) By default the devices 'hiddev#' are limited in read/write access.

The easiest way is to run this tool with 'root' grants to avoid access problems.

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