

NAME

xbrlapi – X11 BrlAPI helper for Linux/Unix

SYNOPSIS

xbrlapi [*option ...*]

DESCRIPTION

xbrlapi connects to a **BrlAPI** server in order to provide it with the ID of the **X11** window which currently has focus. It also simulates **X** keysyms from braille key presses (else brlty would simulate them using a qwerty keyboard). By default, it puts itself in the background, unless option **-n** is given.

OPTIONS

Options are processed sequentially from left to right. If an option is specified more than once, or in case of a conflict, the rightmost specification takes precedence.

The following options are supported:

-b [*host*][:*port*] (**--brlapi=**)

The **BrlAPI** server to connect to.

-a *string* (**--auth=**)

The **BrlAPI** authorization/authentication string.

-d *display* (**--display=**)

The **X** display to connect to. If not specified, the content of the **DISPLAY** environment variable is used.

-n (**--no-daemon**)

Keep xbrlapi in the foreground.

-q (**--quiet**)

Do not write any text to the braille device.

-h (**--help**)

Print a command line usage summary and then exit.

-H (**--full-help**)

Print a thorough command line usage summary and then exit.

SEE ALSO

For more details on the purpose of **xbrlapi**, see **BrlAPI**'s on-line manual at [<http://brlty.app/doc/Manual-BrlAPI/English/BrlAPI-3.html>].