WeeChat Terminal IRC client

START HERE

`/server add <name> <host>`
Define a server

PgUp / **PgDn**
Scroll chat

`/connect <name>`
Connect to it

`/quit`
Leave WeeChat

`/join #<channel>`
Join a channel

Alt + **Left** / **Alt** + **Right**
Previous / next buffer

Alt + *<number>*
Jump to buffer

Alt + **a**
Next buffer with activity

Window a split of the screen
Buffer server, channel or query
Bars buflist, nicklist, title, status, input

CONCEPTS

Alt+j Alt+f: press Alt+j, release, then Alt+f. If Alt does nothing, try Esc then the key.

Every server, channel and query is a numbered buffer.

Text goes to the current buffer; /<name> runs a command.

Options apply at once and are saved on quit or /save.

CONNECT

`/server add <name> <host>`
Define a server
Port 6697 with TLS is the default.

`/connect <name>`
Connect to a server

`/set irc.server.<name>.autoconnect on`
Connect at startup

`/set irc.server.<name>.autojoin "#a,#b"`
Channels to join on connect

`/autojoin add`
Add current channel to autojoin

CONNECT (cont.)

`/set irc.server.<name>.nicks "<nick1>,<nick2>"`
Nicknames to use

`/secure set <name> <password>`
Store a password encrypted
Use it as "${sec.data.<name>}" in options.

`/set irc.server.<name>.sasl_username "<user>"`
SASL login name

`/set irc.server.<name>.sasl_password "${sec.data.<name>}"`
SASL password from secure data

`/disconnect <name>`
Disconnect from a server

CHANNELS & CHAT

`/join #<channel>`
Join a channel

`/join -server <name> #<channel>`
Join on a given server

`/part [<message>]`
Leave current channel

`/query <nick> [<text>]`
Open a private chat

`/msg <nick> <text>`
Send a private message

CHANNELS & CHAT (cont.)

`/nick <newnick>`
Change your nickname

`/whois <nick>`
Show info about a user

`/ignore add <nick>`
Hide messages from a nick

`/quit`
Exit WeeChat

`/buffer close`
Close current buffer

BUFFERS

Alt + **Left** / **Alt** + **Up** / **Ctrl** + **p** / **F5**
Previous buffer

Alt + **Right** / **Alt** + **Down** / **Ctrl** + **n** / **F6**
Next buffer

Alt + **1-9** Go to buffer 1-9

Alt + **j** › **15**
Go to buffer by number

Alt + **a**
Next buffer with activity

Alt + **/** Last displayed buffer

Alt + **n** / **Alt** + **p**
Next / previous highlight

Alt + **h** › **Alt** + **c**
Clear hotlist

SCROLLING & SEARCH

PgUp / **PgDn**
Scroll one page

Alt + **PgUp** / **Alt** + **PgDn**
Scroll a few lines

Alt + **Home** / **Alt** + **End**
Scroll to top / bottom

Alt + **u** First unread line

Ctrl + **s** Search buffer lines

Ctrl + **r** Search input history

Alt + **l** Toggle bare display
Easier for copying long URLs.

INPUT LINE

Tab
Complete command or nick

Up / **Down**
Previous / next command

Ctrl + **a** / **Home** Start of line

Ctrl + **e** / **End** End of line

Ctrl + **Left** / **Alt** + **b**
Previous word

Ctrl + **Right** / **Alt** + **f**
Next word

Ctrl + **k** Delete to end of line

Ctrl + **u**
Delete to start of line

INPUT LINE (cont.)

Ctrl + **w**
Delete previous word

WINDOWS & BARS

`/window splith`
Split horizontally

`/window splitv`
Split vertically

`/window merge`
Merge windows

F7 / **F8**
Previous / next window

Alt + **z**
Zoom window (again to restore)

Ctrl + **l** Redraw screen

Alt + **Shift** + **N**
Toggle nicklist

Alt + **Shift** + **B** Toggle buflist

CONFIG & FILTERS

`/fset`
Browse and edit options

`/set <option> <value>`
Change an option

`/set *<text>*`
Search options by name

CONFIG & FILTERS (cont.)

`/help <command or option>`
Show built-in help

`/save`
Write config to disk

`/filter add <name> <buffers> <tags> <regex>`
Hide matching lines

Alt + **=** Toggle all filters

Alt + **m**
Toggle mouse support

RECIPES

First connection with SASL

```
/server add libera
irc.libera.chat
/set
irc.server.libera.sasl_username
"alice"
/secure passphrase <your
passphrase>
/secure set libera <password>
/set
irc.server.libera.sasl_password
"${sec.data.libera}"
/set
irc.server.libera.autoconnect
on
/connect libera
```

Autojoin channels

```
/join #weechat
/autojoin add
# or set the list directly
/set irc.server.libera.autojoin
"#weechat,#python"
```