

NAME

transmission-qt — a bittorrent client

SYNOPSIS

```
transmission-qt -h  
transmission-qt [options] [torrent-file ...]
```

DESCRIPTION

transmission-qt is a fast and easy BitTorrent client.

BitTorrent is a peer-to-peer file transfer protocol which uses a metainfo file (usually with the .torrent file extension) and a central tracker to distribute file data amongst a group of peers. For more information on the BitTorrent protocol see <http://www.bittorrent.org/>

OPTIONS

- h --help**
Show help options
- g, --config-dir** *directory*
Where to look for configuration files. This can be used to swap between using the cli, daemon, gtk, and qt clients. See <http://trac.transmissionbt.com/wiki/ConfigFiles> for more information.
- m --minimized**
Start minimized in notification area
- p, --port** *port*
Port to use when connecting to an existing session
- r, --remote** *host*
Connect to an existing session at the specified hostname
- u, --username** *username*
Username to use when connecting to an existing session
- v, --version**
Show version number and exit
- w, --password** *password*
Password to use when connecting to an existing session

Multiple .torrent files may be added at startup by appending them on the command line. If **transmission-qt** is already running, the torrents will be added to the running instance.

ENVIRONMENT

TRANSMISSION_HOME
Sets the default config-dir.

FILES

~/.config/transmission
The config-dir used when neither **[TRANSMISSION_HOME]** nor **[-g]** is specified.

AUTHORS

transmission-qt was written by Jordan Lee, Josh Elsasser, Eric Petit, and Mitchell Livingston.

SEE ALSO

`transmission-create(1)`, `transmission-daemon(1)`, `transmission-edit(1)`,
`transmission-gtk(1)`, `transmission-qt(1)`, `transmission-remote(1)`,
`transmission-show(1)`

<http://www.transmissionbt.com/>