NAME

mumble - a low-latency, high quality voice chat program

SYNOPSIS

mumble [*options*] [*<url>*]

DESCRIPTION

Mumble is an open source, low-latency, high quality voice chat software primarily intended for use while gaming.

OPTIONS

-h, **--help**

Show the help text and exit.

-m, **--multiple**

Allow multiple instances of the client to be started.

-c, **--config**

Specify an alternative configuration file. If you use this to run multiple instances of Mumble at once, make sure to set an alternative *database* value in the config.

-n, **--noidentity**

Suppress loading of identity files (i.e., certificates.)

-jn, **--jackname** *<arg>*

Set custom Jack client name.

--license

Show the Mumble license.

--authors

Show the Mumble authors.

--third-party-licenses

Show licenses for third-party software used by Mumble.

--window-title-ext *<arg>*

Sets a custom window title extension.

--dump-input-streams

Dump PCM streams at various parts of the input chain (useful for debugging purposes).

⊕   raw microphone input

⊕   speaker readback for echo cancelling

⊕   processed microphone input

--print-echocancel-queue

Print on stdout the echo cancellation queue state (useful for debugging purposes).

URL

<url> specifies a URL to connect to after startup instead of showing the connection window, and has the following form:
mumble://[<username>[:<password>]@]<host>[:<port>][/<channel>[/<subchannel>...]][?version=<x.y.z>]

The version query parameter has to be set in order to invoke the correct client version. It currently defaults to 1.2.0.

RPC CONTROL

It is possible to remote control a running instance of Mumble using the following command:

mumble rpc [*action*]

Where *action* is one of the following:

mute   Mute self

unmute
         Unmute self

deaf　Deafen self

undeaf
Undeafen self

toggledeaf
Toggle self-deafen status

SEE ALSO

mumble-overlay(1), **murmurd**(1).

AUTHORS

mumble and murmurd were written by The Mumble Developers.