

**NAME**

**ibus-daemon** – daemon program for ibus

**SYNOPSIS**

**ibus-daemon** [*OPTION*]...

**DESCRIPTION**

IBus is an Intelligent Input Bus. It is a new input framework for Linux OS. It provides full featured and user friendly input method user interface. It also may help developers to develop input method easily.

**ibus-daemon** is a daemon program for ibus and it is also a start up program for users to activate ibus daemon, engines and panel.

**Help Options:**

**-h, --help**  
Show help options

**Application Options:**

**-d, --daemonize**  
run ibus as background process.

**-s, --single**  
do not execute panel and config module.

**-x, --xim**  
execute ibus XIM server.

**-n, --desktop=*name***  
specify the name of desktop session. [default=gnome]

**-p, --panel=*cmdline***  
specify the cmdline of panel program.

**-c, --config=*cmdline***  
specify the cmdline of config program.

**-a, --address=*address***  
specify the address of ibus daemon.

**-r, --replace**  
if there is an old ibus-daemon is running, it will be replaced.

**-t, --cache=*mode*** [default is auto]  
force to re-scan components, and re-create registry cache. auto, refresh, none is available.

**-o, --timeout=*timeout*** [default is 2000]  
dbus reply timeout in milliseconds.

**-v, --verbose**  
verbose.

**BUGS**

If you find a bug, please report it at <https://github.com/ibus/ibus/issues>

**SEE ALSO**

**ibus(1)**