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Installed Extensions

**Activities Configurator** by [nls1729](#)

Configure the Activities Button with the Activities Configurator. Disable the Activities Hot Corner or adjust its sensitivity. Add an Activities Icon. Change or hide the Activities Text. Adjust icon and text padding. The panel transparency is now adjustable.

**Advanced Volume Mixer** by [Hatell](#)

Control programs' volume and output

**Alternative Status Menu** by [gcampax](#)

Replaces GNOME Shell Status Menu with one showing Suspend/Hibernate and Power Off as separate items

**Axe Menu** by [easy](#)

Big and beautiful menu for gnome-shell.

**Boss Mode** by [barisione](#)

Turn off shell notifications using the keyboard (press Win+B) to avoid people around you from accidentally reading the private messages you are receiving.

**Default Application Settings in Status Menu** by [mbokil](#)

Show Default Application Settings in Status Menu

**Disper Displays** by [mbokil](#)

Manage multiple displays via disper: switch, extend, clone. Requires disper to be installed. Currently does not work with ATI. See the homepage for disper installation instructions.

**Extension Shortcuts** by [mbokil](#)

Extension shortcuts allows easy access to managing installed extensions, browsing for new extensions, and changing extension preferences. Advanced settings runs gnome-tweak-tool. To install: `sudo apt-get install gnome-tweak-tool`.

**Frippery Move Clock** by [rmyorston](#)

Move clock to left of status menu button

GPaste

Clipboard management system

**Helpful Keybindings** by [Amanda](#)

Adds a few keyboard shortcuts for various UI elements on the shell.

Hulu

Hulu+ Menu




 **Left/Middle-message-tray** by [robytrevi](#)

Move icons and hot corner of message tray on the left or in the middle. By now I tested it with shell 3.2.1, 3.2.2, 3.3.90,3.3.91,3.3.92 and under ubuntu with shell 3.4 found in proposed repository of 12.04 version. To choose the position open the extension.js file and choose the number corresponding to the position you want changing the "POS" value at the beginning of the file.

 **Looking Glass** by [mbokil](#)

Looking Glass console toggle on the left-click with restart, reload theme, and open extensions folder on the right-click. Designed for extension developers who prefer GUI to keyboard shortcuts. Benefit: one mouse position with two functions, less mousing.

 **Maximus** by [mathematical.coffee](#)

Undecorate maximized windows, like Ubuntu's old 'Maximus' package. See readme at extension homepage.

 **Media player indicator** by [eon](#)

Control MPRIS2 capable media players

 **Message Notifier** by [barisione](#)

Shows how many conversations with new messages you have.

 **MyLauncher** by [mbokil](#)

MyLauncher is a customizable menu which can launch links, shell scripts, apps, and open folders. Right-click the menu after installation to edit the launcher. If you dislike editing a text file you should probably try another menu extension like Axe. See help on the right-click for listing of all options. MyLauncher also supports alias commands such as [RG] for restart shell, [TD] for toggle desktop, etc. Version 2 now supports [CH] clear history, multi-line commands, menu category icons, and GUI based preferences.

 **Nothing To Do** by [Obsidien](#)

Remove Planning. What else?

 **Quit Button** by [azathoth](#)

Replace user name and status icon with a quit button.

 **Remove Accessibility** by [lomegor](#)

Remove the accessibility button from the top panel.

 **Remove Rounded Corners** by [mbokil](#)

Remove rounded corners from the top panel. This will give you a panel look similar to Gnome 2 with square edges. The benefit of using this extension over hacking the theme CSS is that your settings will remain even after a theme update.

 **TaskBar** by [Xes](#)

TaskBar with Desktop button to minimize/unminimize all windows. There is bar with application's icons.

 **Todo list** by [bsaleil](#)

Simple todo list extension. You can add and remove task on your list.

 **WorkspaceBar** by [mbokil](#)

A toolbar for your panel that allows you to switch workspaces.

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GNOME Shell Extensions is beta software. Help us out by [reporting bugs and letting know what you think!](#)