

**NAME**

wmdocker – System tray for KDE3/GNOME2 docklet applications

**SYNOPSIS**

**wmdocker** [*options*]

**DESCRIPTION**

This manual page documents briefly the **wmdocker** command. This manual page was written for the Debian distribution because the original program does not have a manual page.

**wmdocker** is a docking application (WindowMaker dock app) which acts as a system tray for KDE3 and GNOME2. It can be used to replace the panel in either environment, allowing you to have a system tray without running the KDE/GNOME panel.

Docker was written and designed to work with Openbox 2, but it should work fine in any window manager that supports WindowMaker dock apps.

**OPTIONS****-h-help**

Show summary of options.

**-display DISPLAY**

The X display to connect to.

**-border N**

The width of the border to put around the system tray icons. Defaults to 1.

**-vertical**

Line up the icons vertically. Defaults to horizontally.

**-wmaker**

WindowMaker mode. This makes wmdocker a fixed size (64x64) to appear nicely in WindowMaker. Note: In this mode, you have a fixed number of icons that wmdocker can hold.

**-iconsize SIZE**

The size (width and height and height) to display icons as in the system tray. Defaults to 24.

**-color COLOR**

The background color to use for the tray. Defaults to whatever color the window manager specifies.

**AUTHOR**

This manual page was written by Ari Pollak <ari@debian.org>, for the Debian GNU/Linux system (but may be used by others).