

Installation Notes for PVR-Manager:

- I. YOU KNOW WHAT A TERMINAL CONSOLE IS AND YOU ARE ABLE TO USE IT.
- II. THIS ADDON USE ACPI-WAKEUP AS DEFAULT. IF YOU WISH TO USE ANOTHER METHOD (E.G. NVRAM-WAKEUP) YOU HAVE TO IMPLEMENT OR INSTALL THE NEEDED MODULES !!! FOR DETAILS LOOK INTO (GOTHAM):

```
~/ .xbmc/addons/service.tvh.manager/resources/lib/shutdown.sh
```

(HELIX):

```
~/ .kodi/addons/service.tvh.manager/resources/lib/shutdown.sh
```

- III. THE (THIS) README USES **XBMC** AS THE DEFAULT USERNAME. IF XBMC/KODI IS RUNNING WITH A DIFFERENT USERNAME, CHANGE ALL OCCURENCES OF **'/home/xbmc/'** TO **'/home/<yourusername>'** and **'xbmc'** TO **'<yourusername>'** IN YOUR PATHNAMES/NAMES.
 - IV. Make shure that your mainboard supports ACPI-Wakeup or at least NVRAM-Wakeup and set it up properly!
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1. Install this Addon from ZIP or from Repository
2. If You are using OpenELEC/LibreELEC, the following step isn't necessary. Skip to step 3.

All others: As the shellscript 'shutdown.sh' is a wrapper to poweroff the system, it needs root privileges. We make it possible that 'shutdown.sh' runs under root/sudo privileges without needing to type in a password:

```
sudo visudo
```

add below (Gotham):

```
Cmnd_Alias PVR_CMDS = /home/xbmc/.xbmc/addons/service.tvh.manager/resources/lib/shutdown.sh
xbmc ALL=NOPASSWD: PVR_CMDS
```

(Kodi):

```
Cmnd_Alias PVR_CMDS = /home/xbmc/.kodi/addons/service.tvh.manager/resources/lib/shutdown.sh
xbmc ALL=NOPASSWD: PVR_CMDS
```

Store your changes (CTRL+O, CTRL+X)

3. Change your remote.xml to point the pvrmanager-addon when "Power" on remote is pressed. If you don't have a remote control you can also define a special key on your keyboard as power button (here as example F12).

Create a remote.xml if it doesn't exist (Gotham):

```
nano ~/.xbmc/userdata/keymaps/remote.xml
```

or (Helix):

```
nano ~/.kodi/userdata/keymaps/remote.xml
```

or (OpenElec/XBMC):

```
nano /storage/.xbmc/userdata/keymaps/remote.xml
```

or (OpenElec/Kodi):

```
nano /storage/.kodi/userdata/keymaps/remote.xml
```

and copy/paste following code into the editor:

```
<keymap>
  <global>
    <!-- This is the keyboard section -->
    <keyboard>
      <f12>XBMC.RunScript(service.tvh.manager,poweroff)</f12>
    </keyboard>
    <!-- This is the remote section -->
    <remote>
      <power>XBMC.RunScript(service.tvh.manager,poweroff)</power>
    </remote>
  </global>
</keymap>
```

4. Store (CTRL+O, CTRL+X), restart XBMC/Kodi and enjoy!

Please send Comments and Bugreports to birger.jesch@gmail.com

HINT: If your OS is OpenELEC/LibreELEC you have to turn off 'Shutdown requires admin privileges' as OpenELEC/LibreELEC doesn't need sudo!