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# Installation

- The plugin runs on **ARM and Mipsel processors**. It is available as a **zip** or **ipk** file.

The **zip** file must first be unpacked. Then log in with an **FTP** program to the Vu+ (user: root, no password) or the Beyonwiz (user: root, password). Then copy the unzipped SmartEPGvu folder to the path `/usr/lib/enigma2/python/Plugins/Extensions`.



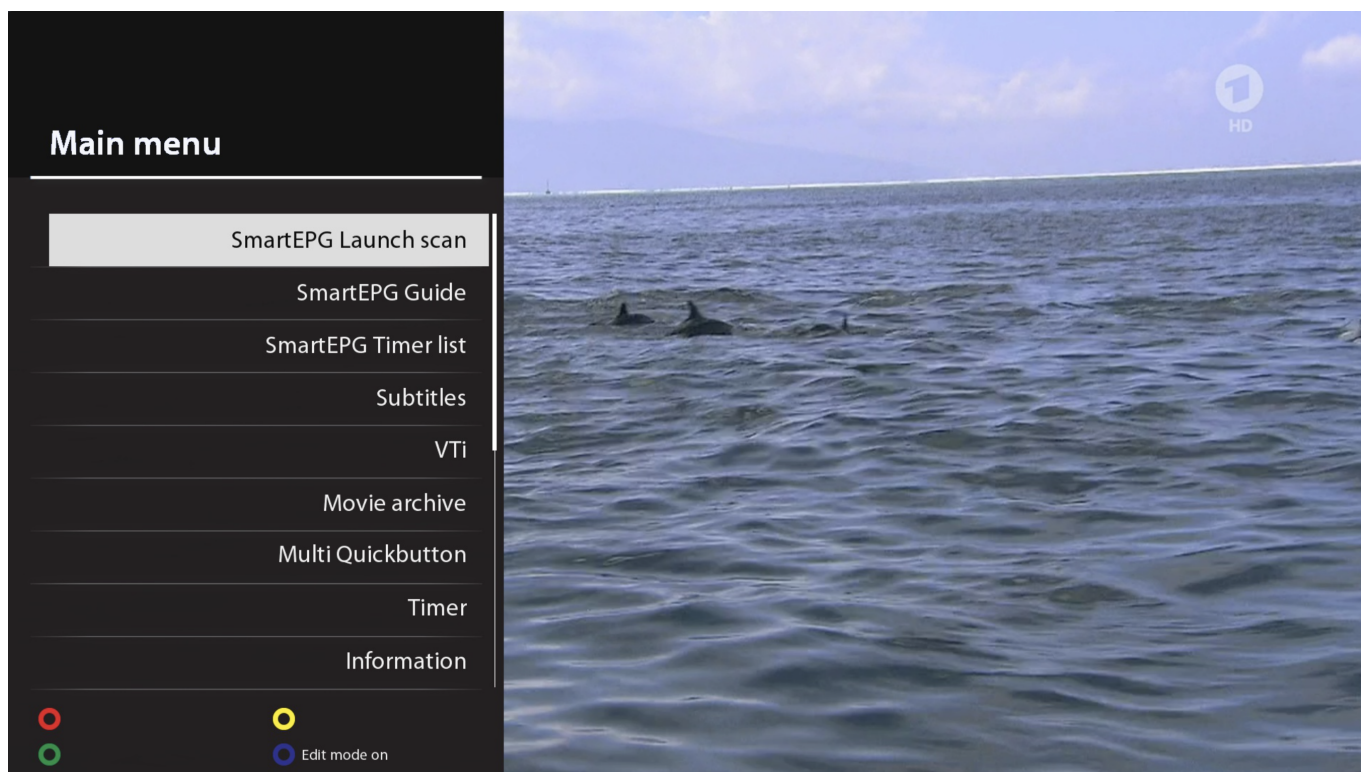
zip - always the latest version

- Alternatively, the plugin is also available as **ipk** which can then be installed on the device, for example using the Openwebif plugin in the browser on the Vu+ or from a USB stick:



ipk - always the latest version

After the installation, the GUI must be restarted and then three menu items for *SmartEPGvu*<sup>+</sup> should appear in the main menu.



The above image shows the main menu of a vu+, the wizes main menu (which is yet to be added here) is different.

## SmartEPG Launch Scan

The channels selected in the *SmartEPGvu*<sup>+</sup> menu are scanned, and the current EPG is loaded.

## SmartEPG Guide

Calls up the [View 1](#) of *SmartEPGvu*<sup>+</sup> which shows the EPG for a channel.

## SmartEPG Timer list

Calls up the [View 5](#) of *SmartEPGvu*<sup>+</sup> which displays all programmed timers.

The next step should be to configure the plugin via the [Menu](#).

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