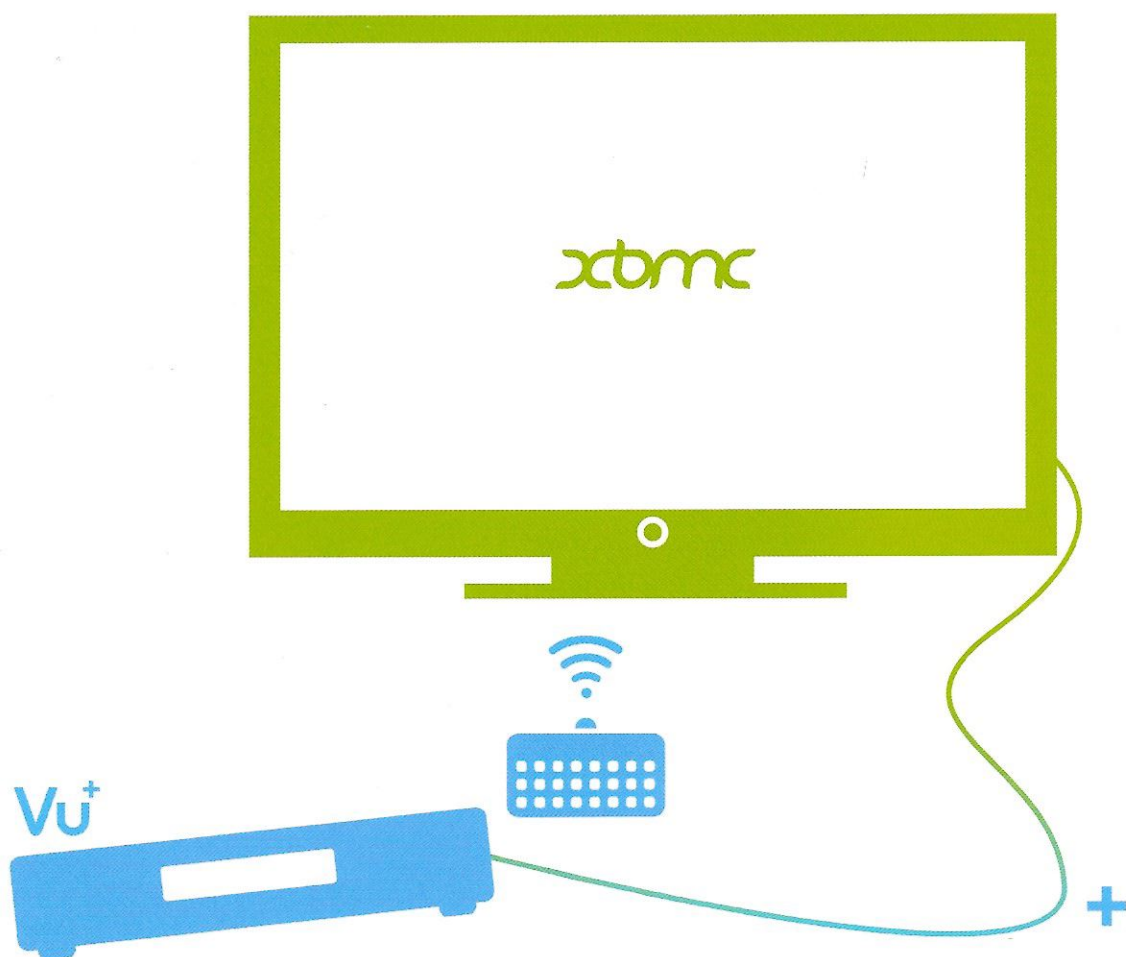


Vu⁺xbmc

XBMC4STB!

The Answer for DVB and Multimedia Challenges



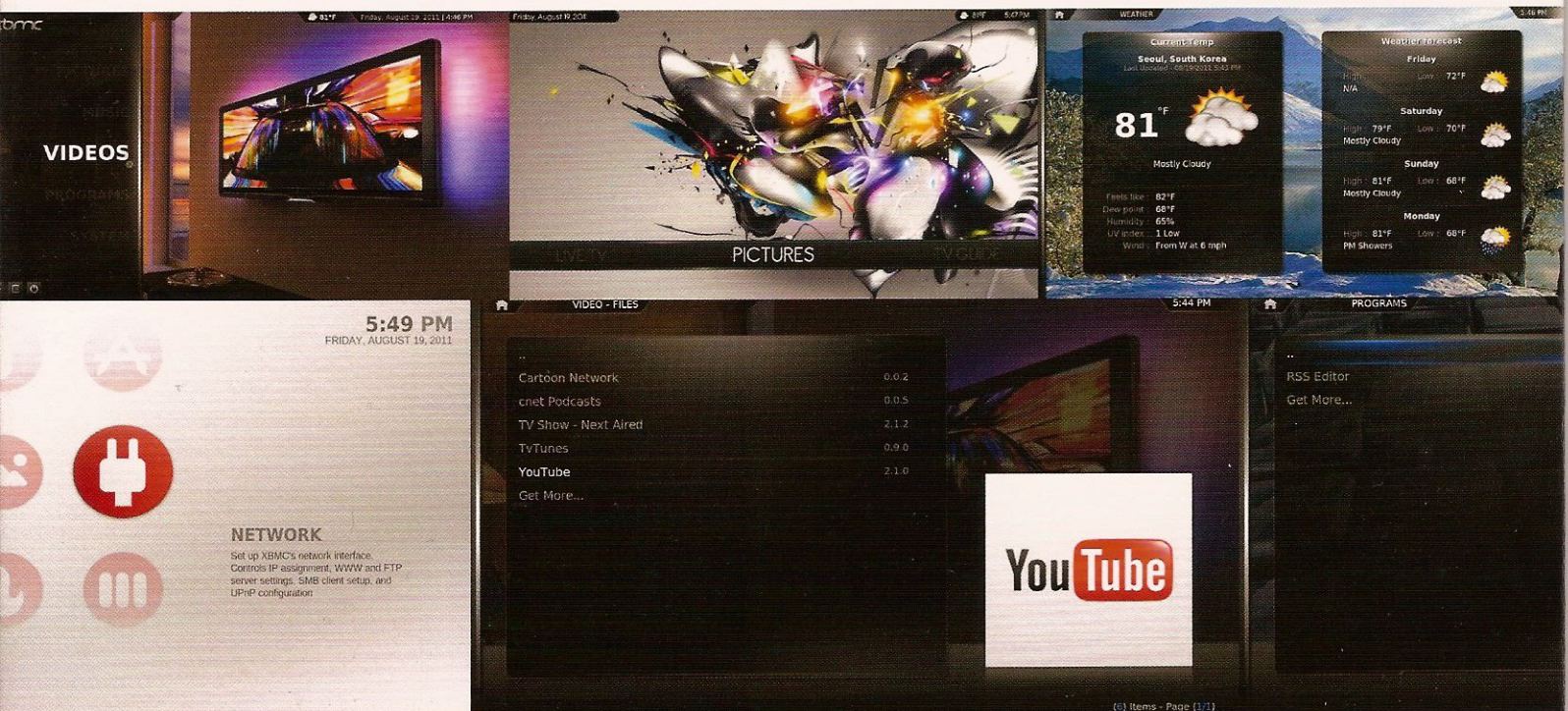
XBMC

XBMC is free and open source digital media software managed by the non-profit technology consortium, XBMC Foundation (www.XBMC.org). XBMC is the most popular GPL software media player and entertainment hub that has been developed by more than 50 volunteering developers.

Due to its robust and flexible GUI framework and media player, XBMC source code has been popularly forked by many well-known projects like Boxee, MediaPortal, Plex, etc., whose GUI and media player part are from XBMC source code. There have been many non-commercial and commercial projects based on XBMC systems.

The latest version, 10.1 "Dharma" is now available for OSX, Linux, Windows, and AppleTV in 30 different languages.

* NOTE : XBMC is a trademark of XBMC organization (www.xbmc.org)



Why XBMC

Screenshot folder
C:\

XBMC is a work of many volunteers around the globe who believe in open source software, which is in line with the philosophy of Vu+. Furthermore, XBMC is a highly advanced software system with much potential to migrate into other devices like Multimedia Player and Set Top Box. For this reason, Vu+ has decided to take a long term initiative to develop XBMC based software and hardware.

Key Features of XBMC



GPL based Open Source Platform with Enhanced Multimedia Performance.

Expandable via Add-ons including features like EPG, YouTube, etc.



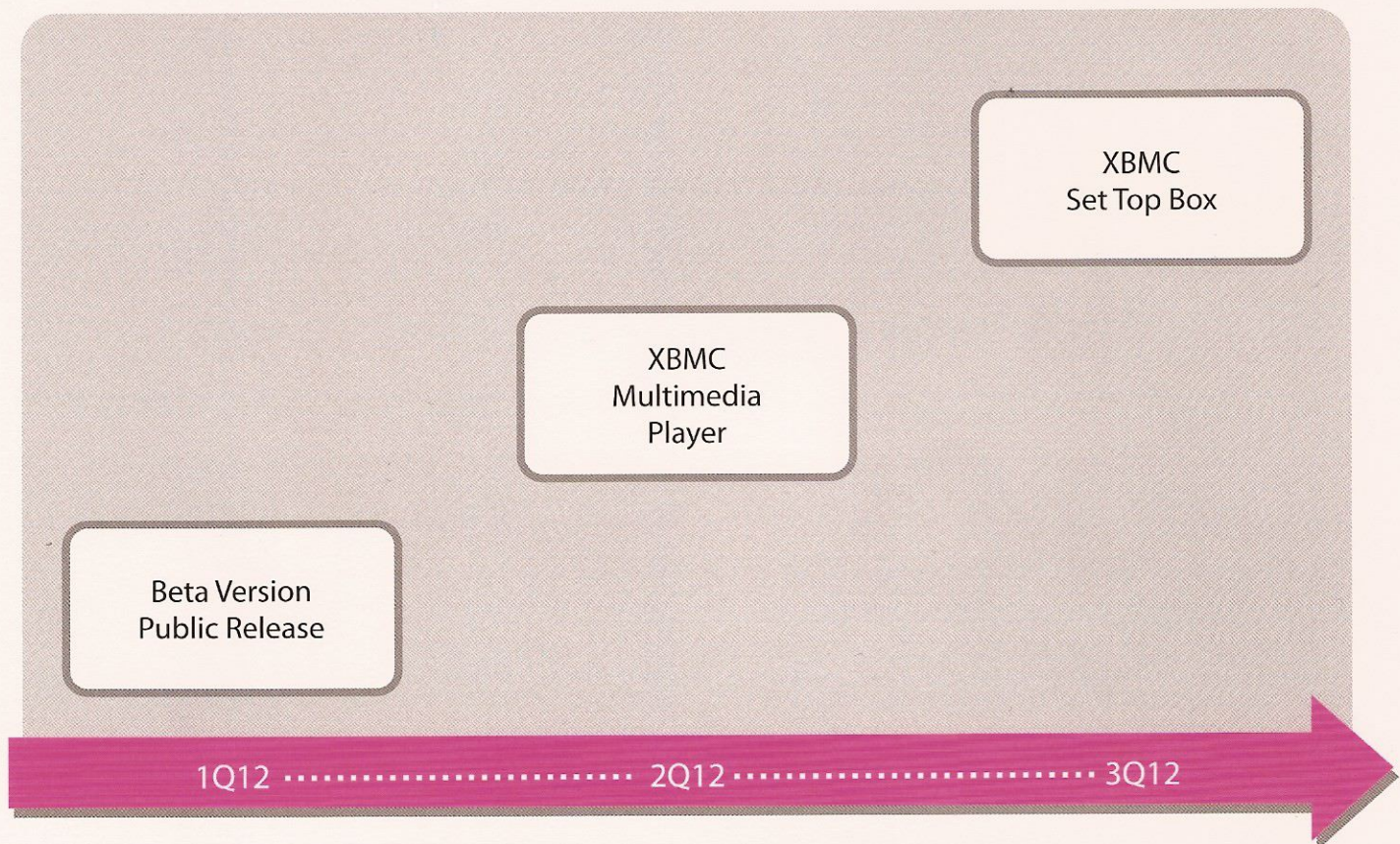
XBMC is coded in Python Programming Language

Skinnable, User-configurable interface, Plug-in support.
Easily manageable GUI system enabling smarter TV and multimedia applications .



Remote controllable

XBMC4STB Roadmap



XBMC4STB is a long-term project of Vu+. Vu+ aims to develop XBMC4STB as a future-proof open platform that can be used for multimedia player and set top box.

• By 1st Quarter of 2012

The first beta version will be publicly released to various communities interested in this new platform. Vu+ will actively communicate with these communities and offer as much support as possible to make sure that the development process is fun and efficient.

• By 2nd Quarter of 2012

By this stage, XBMC4STB will be ported into a new breed of multimedia player device. Volunteers will have an actual hardware device via which they can easily try out new concepts of applications and add-ons.

• By 3rd Quarter of 2012

A completely new XBMC software integrating DVB in full extent will be released publicly by this stage, opening exciting chances for volunteers of XBC4STB communities.