Niagara TV Software

Niagara TV Channels

Add Channel +

Add Channel

Channel Number:
03

Channel Name:
KQED SF

Amino URL:
igmp://225.1.1.12:2012

VLC URL:
udp://@225.1.1.12:2012

Add Channel

Web based Live Video Channel management

Niagara TV is a low cost software management product that easily allows you to manage your live video streams in your network. You can create custom Channel Numbers, Names and Stream Destinations. The devices it supports are VLC and Amino A 140 set top boxes however other devices can be added. The product comes with a custom add-in for VLC and you can order Amino A 140s or just use the custom image that comes with Niagara TV.

Easy to set up

The software runs on any web server with PHP installed. The add-in file for VLC is copied to the VLC folder. If you purchase the Amino image then this can be installed with a USB flash drive.

Ideal Markets

> Broadcasters

> Schools

> Corporations

> Government

> Hotels

Applications

> TV Channels from Antenna of Cable input

> Supports local channels as well

Key Features
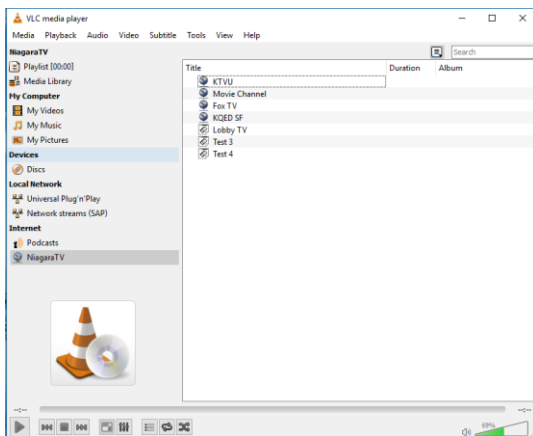
> Runs on any web server with PHP

> Simple management interface that allows you to create, edit or delete channels from a central web server

> VLC and Amino set top boxes are automatically updated

Niagara® Video Corporation

Delivering Video Whenever, Wherever

Niagara TV
Software Management

Niagara TV Channels

Add Channel +

Channel Number	Channel Name	Amino URL	VLC URL		
01	Movie Channel	igmp://225.1.1.10:2010	udp://@225.1.1.10:2010	Edit	Delete
02	Fox TV	igmp://225.1.1.11:2011	udp://@225.1.1.11:2011	Edit	Delete
03	KQED SF	igmp://225.1.1.12:2012	udp://@225.1.1.12:2012	Edit	Delete
04	KTVU	igmp://225.1.1.13:2013	udp://@225.1.1.13:2013	Edit	Delete
08	Animal Planet	http://80.80.160.168/live/1/500000/live.m3u8	http://80.80.160.168/live/1/500000/live.m3u8	Edit	Delete
09	Lobby TV	udp://127.0.0.1:1234		Edit	Delete

Easily edit or delete channels

Custom add-in file automatically shows channels in VLC player

Software:

- Web Server software
- Lua file for VLC
- Custom image for the Amino A140