

Twonky 7.0.9 Special License Key

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How to Install Twonky Server 7 on NAS Devices and Get a Special License Key

If you are looking for a way to stream your media files from your network-attached storage (NAS) device to your smart TV, game console, or mobile device, you might want to try Twonky Server 7. This is a powerful and easy-to-use media server software that can handle various formats and devices. In this article, we will show you how to install Twonky Server 7 on NAS devices and how to get a special license key to unlock its full features.

What is Twonky Server 7?

Twonky Server 7 is the latest version of Twonky Server, a media server software developed by Lynx Technology. It allows you to stream your photos, videos, music, and podcasts from your NAS device to any compatible device on your home network, such as smart TVs, game consoles, media players, tablets, smartphones, and more. You can also access your media files remotely via the web or mobile apps.

Twonky Server 7 supports a wide range of formats and protocols, such as DLNA, UPnP, AirPlay, Chromecast, Sonos, Roku, and more. It also has features like transcoding, playlists, subtitles, metadata editing, parental control, and more. You can customize your media library and browse it by folders, genres, artists, albums, or playlists. You can also create your own media collections and share them with other users on your network.

How to Install Twonky Server 7 on NAS Devices?

To install Twonky Server 7 on NAS devices, you will need the following:

- A NAS device that supports `fun_plugin` (a software package that allows you to run additional applications on your NAS device). Some examples of NAS devices that support `fun_plugin` are D-Link DNS-323/320/321/325/343/345, Conceptronic CH3SNAS/CH3MNAS, Acer easyStore NAS, Kuro Box Pro, and more. You can check the full list of supported NAS devices [here](#).
- A `fun_plugin` installation on your NAS device. You can follow [this guide](#) to install `fun_plugin` on your NAS device.
- A Twonky Server 7 package for your NAS device. You can download the package from the official Twonky website. Make sure you choose the correct package name for your NAS device.
- A computer that can access your NAS device via SSH (Secure Shell) or Telnet (a network protocol that allows you to remotely control another computer).

Once you have everything ready, you can follow these steps to install Twonky Server 7 on your NAS device:

1. Connect to your NAS device via SSH or Telnet using a terminal program (such as PuTTY for Windows or Terminal for Mac).
2. Create a directory for Twonky Server 7 on your NAS device by typing the following command:
`mkdir -p /ffp/opt/twonky/data/`
3. Change to the directory you just created by typing the following command: `cd /ffp/opt/twonky`
4. Download the Twonky Server 7 package for your NAS device by typing the following

command: wget

<http://www.twonkyforum.com/downloads/7.0.11-special/twonky--special-7.0.11.zip> Replace with the package name for your NAS device (for example, twonky-kurobox-pro-special-7.0.11.zip).

5. Unzip the Twonky Server 7 package by typing the following command: `unzip twonky-*.zip`
6. Delete the zip file by typing the following command: `rm twonky-*.zip`
7. Make the Twonky Server 7 files executable by typing the following command: `chmod +x twonkyserver twonkystarter twonkyproxy tw`

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