

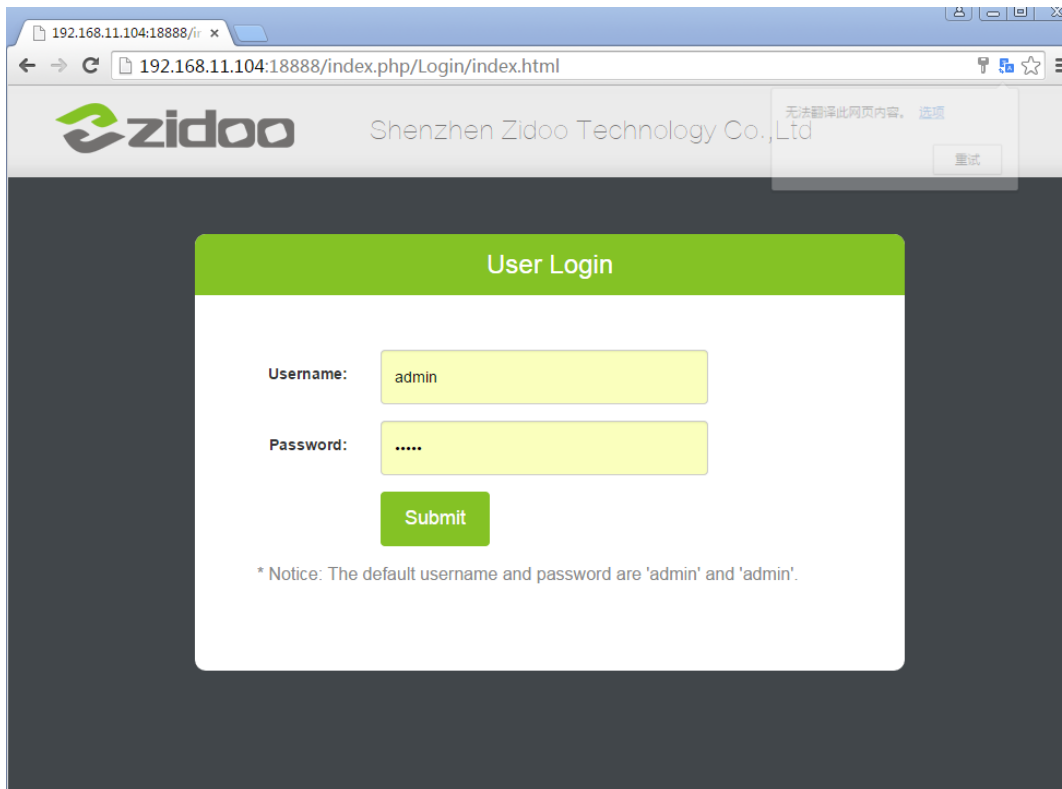
This is an extended application for use on the ZIDOO X9. This NAS Kit Application expands the ZIDOO X9 into a simple NAS device. It is based and developed entirely on Linux.

Functions: Built in Samba server, FTP server, SSH(Dropbear), Aria2, Transmission through web management.

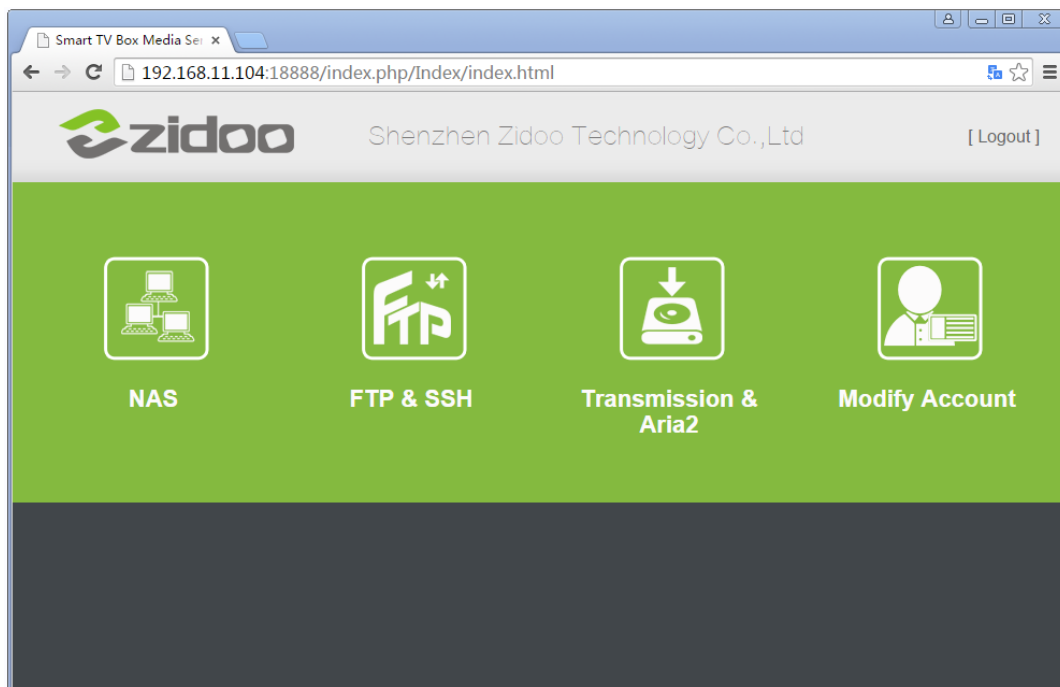
Install the application by downloading and running this file: http://apidl.zidoo.tv/naskit/ZidooNAS_1.0.7.apk



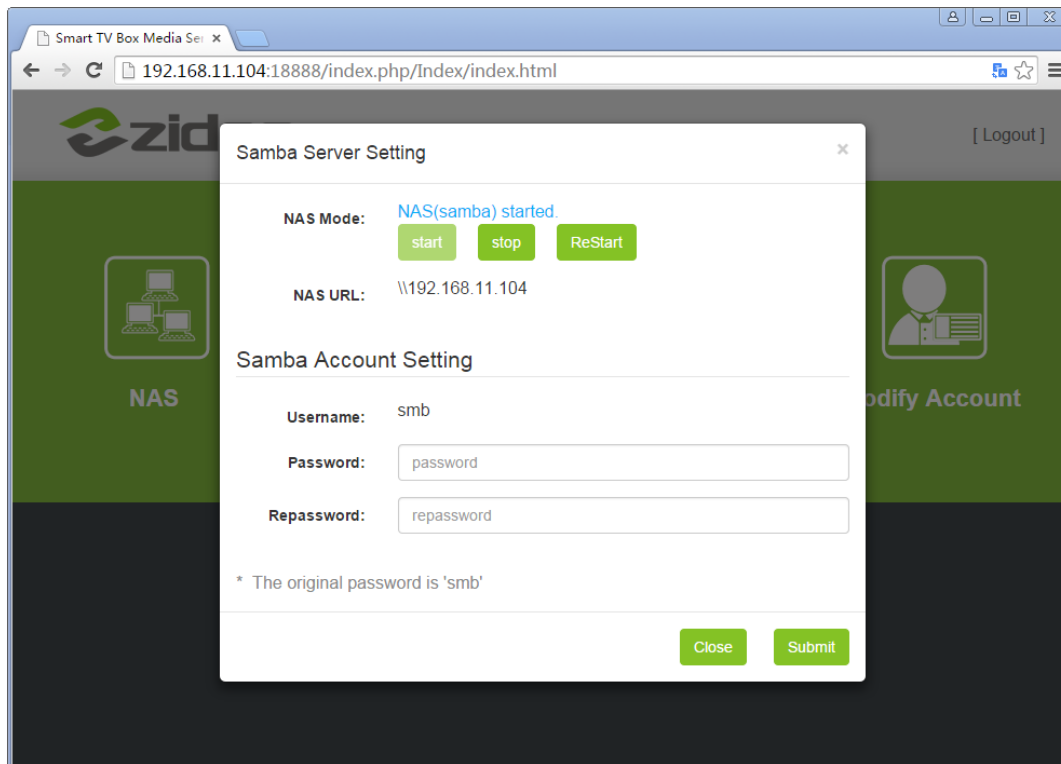
Find the X9's IP address open using a web-browser from your PC.



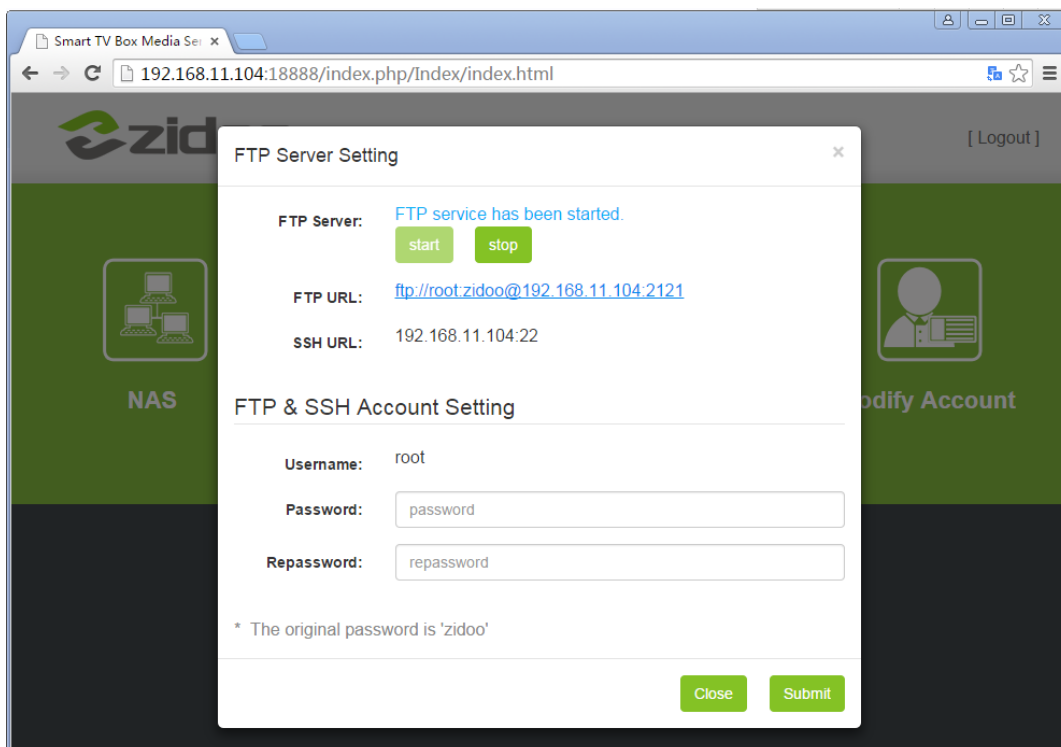
Use the default username :"admin"** and password: **"admin"**. This can be changed later.**



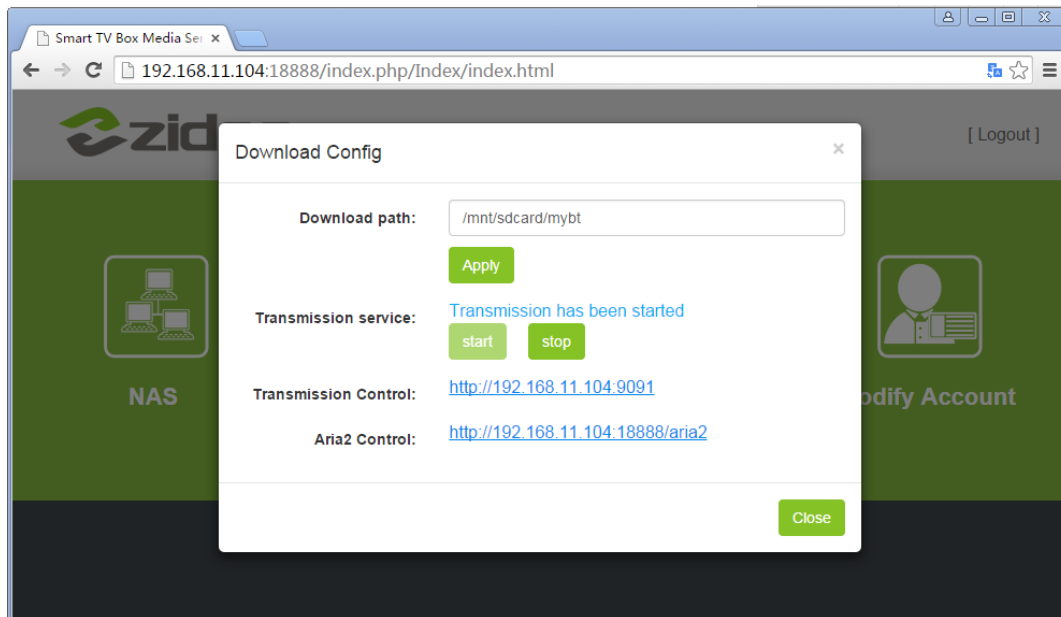
Click **"NAS" to Configure the NAS settings**



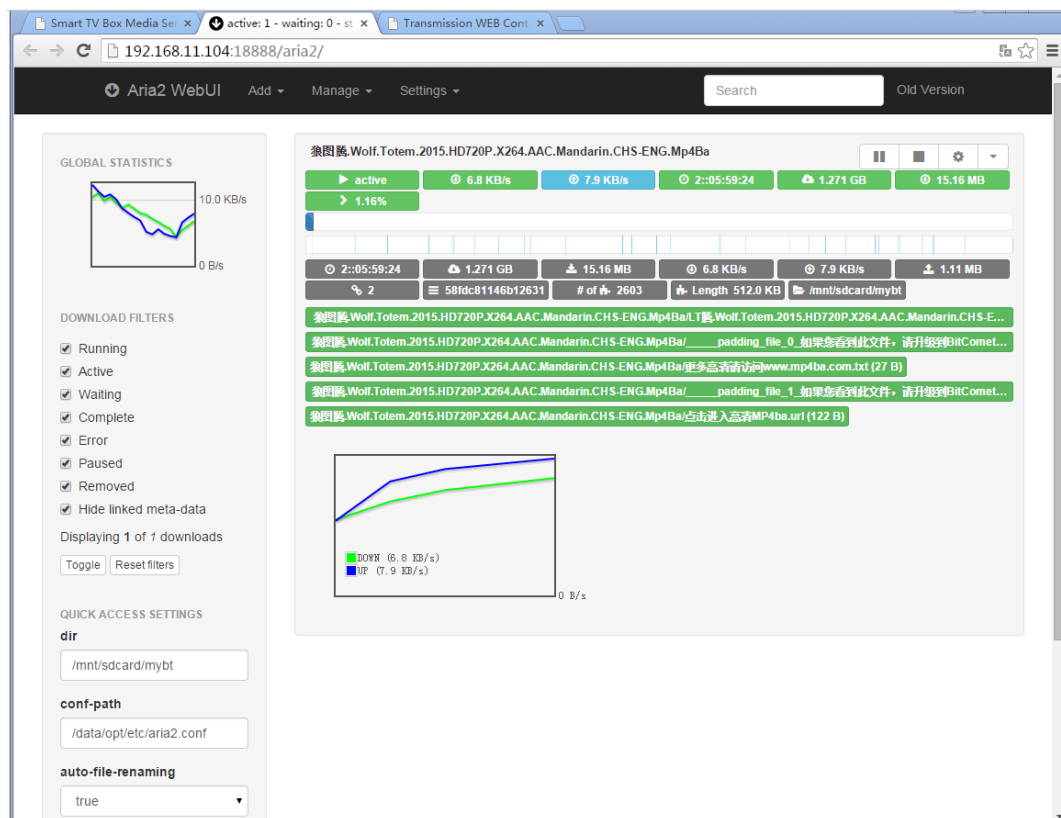
Click "FTP & SSH" to configure the ftp and ssh Servers.



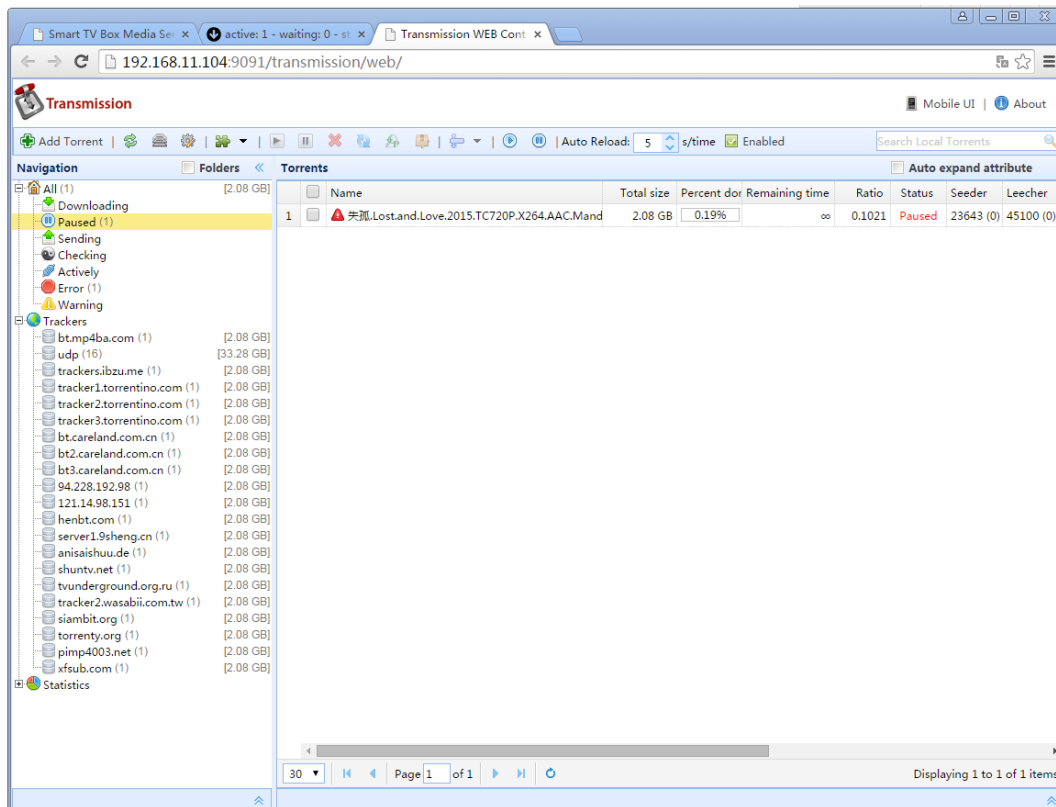
Click "Transmission & Aria2" to configure your download settings.



Add and download resources.



Downloading....



The screenshot shows the Transmission web interface in a browser window. The address bar displays the URL `192.168.11.104:9091/transmission/web/`. The interface includes a navigation sidebar on the left with sections for "Folders" (All (1), Downloading, Paused (1), Sending, Checking, Actively, Error (1), Warning) and "Trackers" (a list of various trackers). The main area is titled "Torrents" and contains a table with the following data:

	Name	Total size	Percent done	Remaining time	Ratio	Status	Seeder	Leecher
1	失落.Lost.and.Love.2015.TC720P.X264.AAC.Mand	2.08 GB	0.19%	∞	0.1021	Paused	23643 (0)	45100 (0)

At the bottom of the interface, there is a pagination bar showing "Page 1 of 1" and "Displaying 1 to 1 of 1 items".