JetStor
Storage. Solutions. Support.

FAQ
XCubeNAS - How to access to the Web UI

Copyright

Trademarks

All products and trade names used in this manual are trademarks or registered trademarks of their respective companies.

Advanced Computer & Network Corp.

5001 Baum Blvd., Suite 680
Pittsburgh, PA 15213

Tel: 800.213.2667

Email: support@acnc.com
Website: www.acnc.com
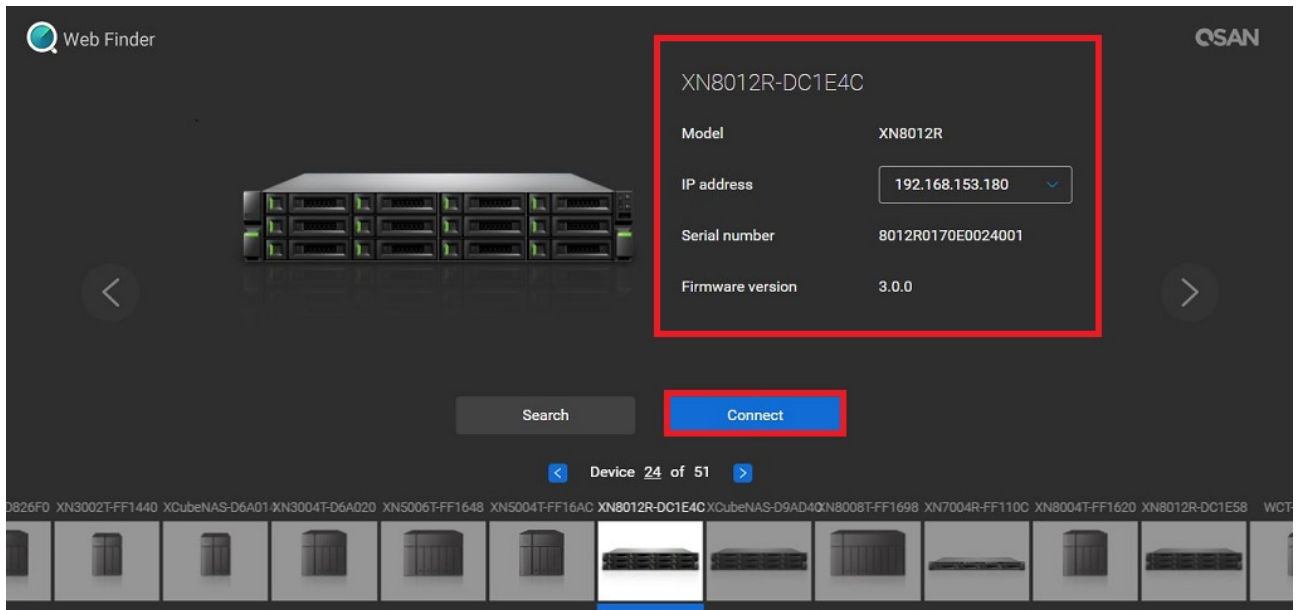
Problem/Symptom

XCubeNAS - How to access to the Web UI?

Solution

There are four ways to help you to access the Web UI : Web finder, XFinder, Default IP, and HDMI.
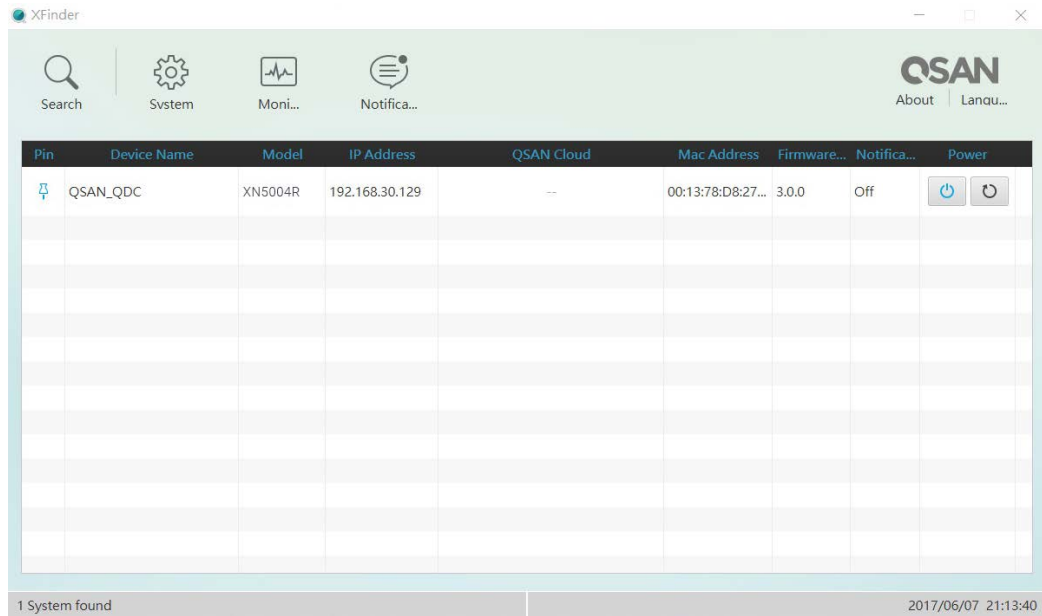
Introduction:

1. Power on the XCubeNAS.

2. Open a web browser on your computer connected to the same local area network as the XCubeNAS, and use either of the following:

   a. Use Web Finder:

      I. Click "**find.qsan.com**" for the web address (Please make sure the XCubeNAS has internet access ability before using the Web Finder).

      II. Web finder will find all the XCubeNAS which are in the same local area network as you.

      III. Click "**Connect**" to access the Web UI

b. Use XFinder:

I. If your XCubeNAS cannot be connected to the internet, please try downloading the XFinder application from the QSAN website and installing Java application from Java website to your PC: https://www.qsan.com/zh-tw/download.php

https://www.java.com/en/

II. Set the XCubeNAS and your computer at the same subnet mask.

III. Click "**Search**". It will show all the NAS in the same internet. Double click on your XCubeNAS on the XFinder to access the Web UI.
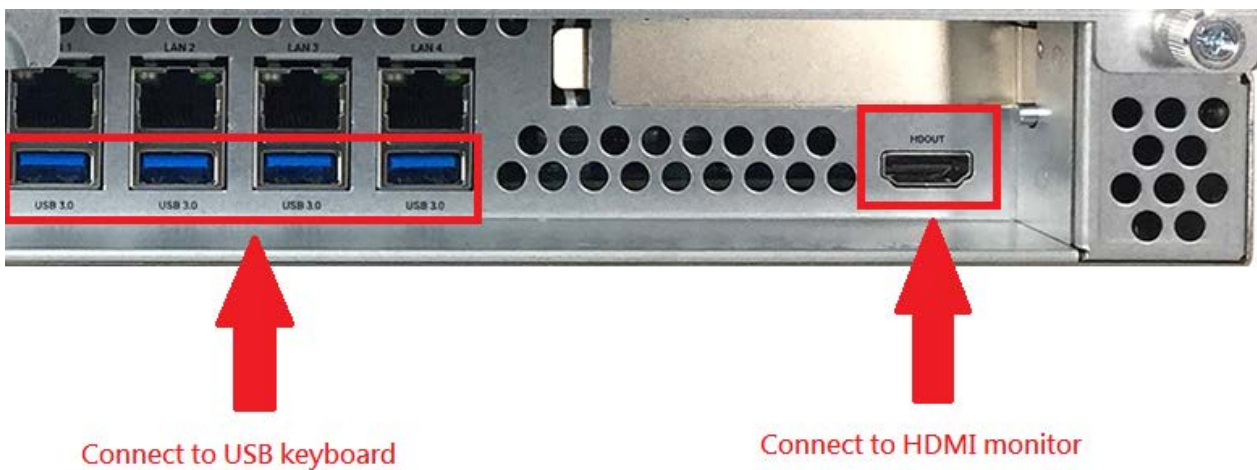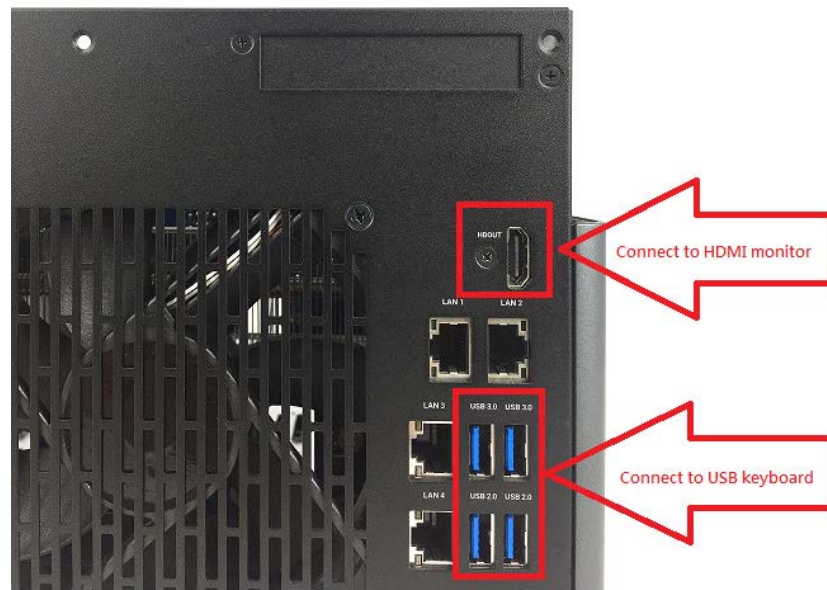
c. **Use default IP:**

- If LAN doesn't have a DHCP server, it still can work on zero-configuration networking. The LAN 1 will be assigned a fix IP address: 169.254.1.234. So you can configure the IP address of your management computer to the same subnet domain of the storage system.

d. Use HDMI:

I. Use HDMI monitor and USB keyboard to connect directly to the XCubeNAS.

II. Click XCubeNAS username and password.

III. If your username and password are effective, it will have "**console**" pop up.

IV. Click "**info**" and press "**Enter**" to check XCubeNAS IP.

Applies to

All XCubeNAS modules