

JetStor[®]

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FAQ

XCubeNAS - How to access to the Web UI



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Problem/Symptom

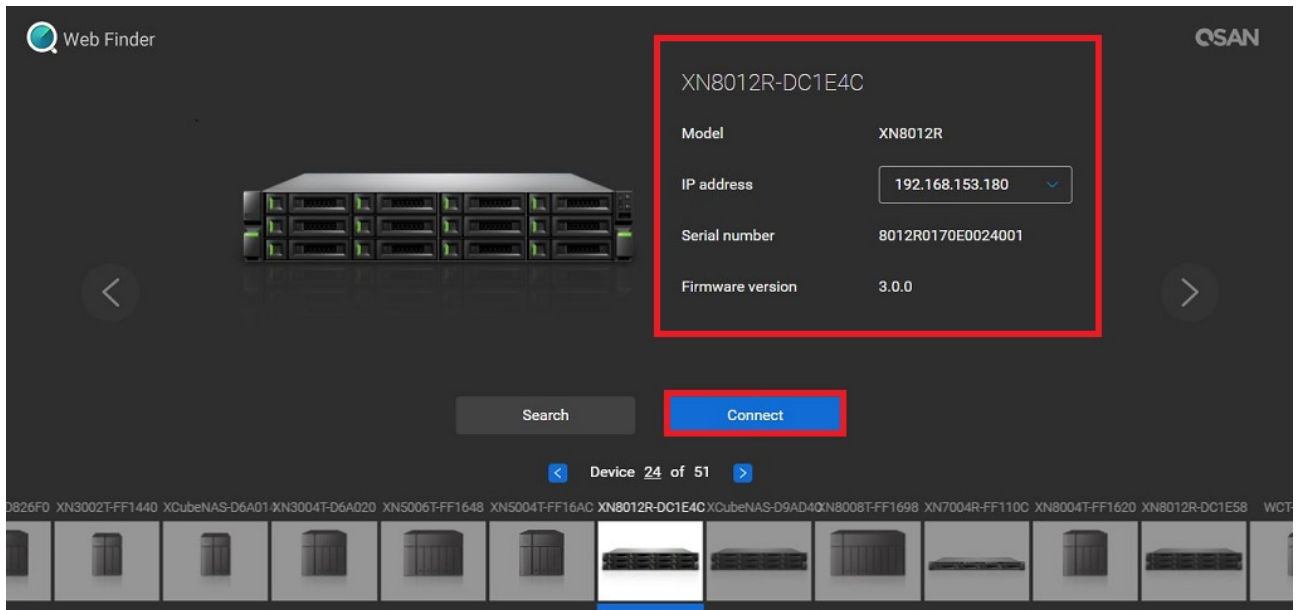
XCubeNAS - How to access to the Web UI?

Solution

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

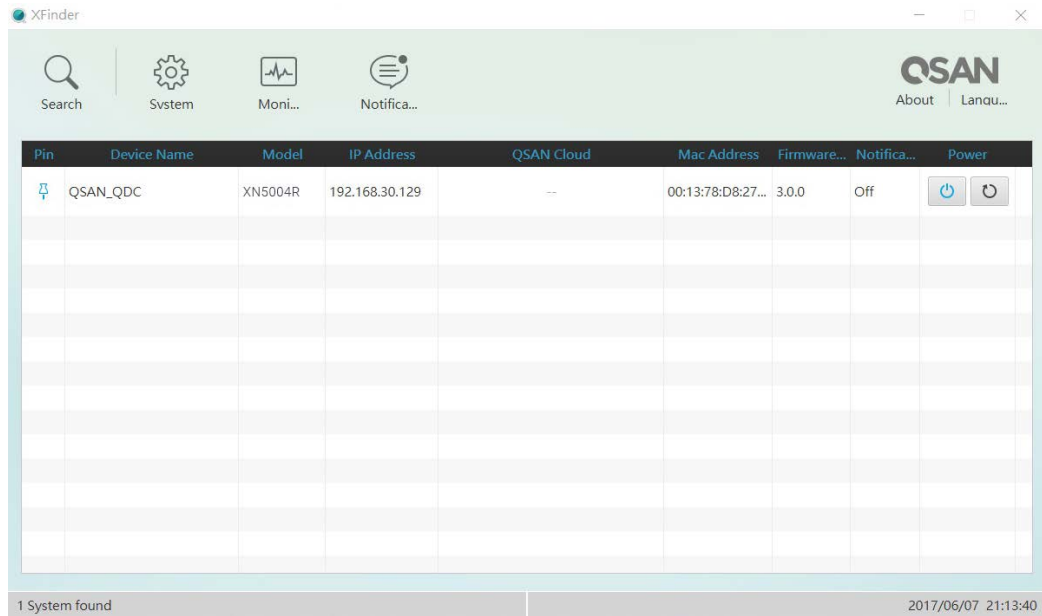
Introduction:

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.

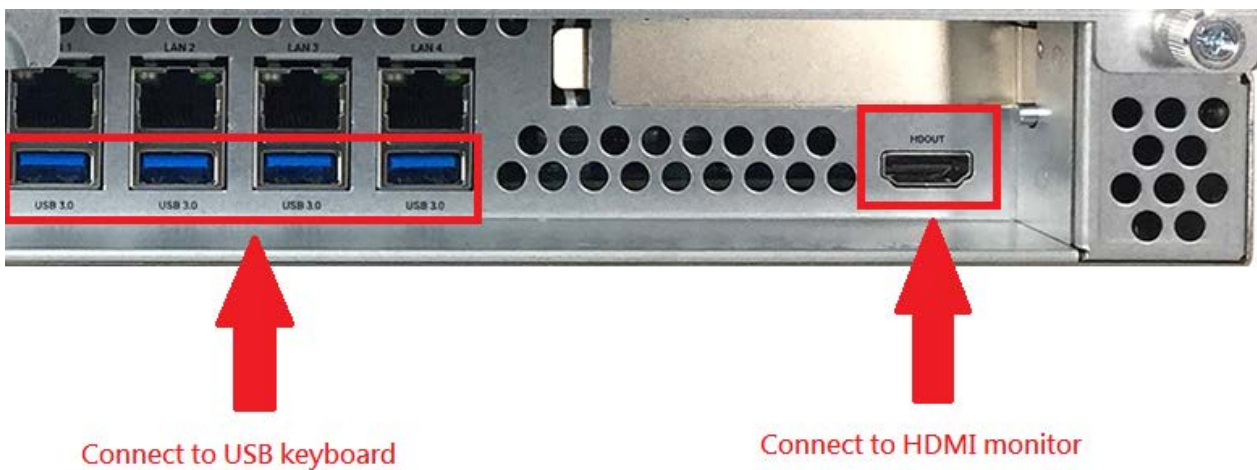
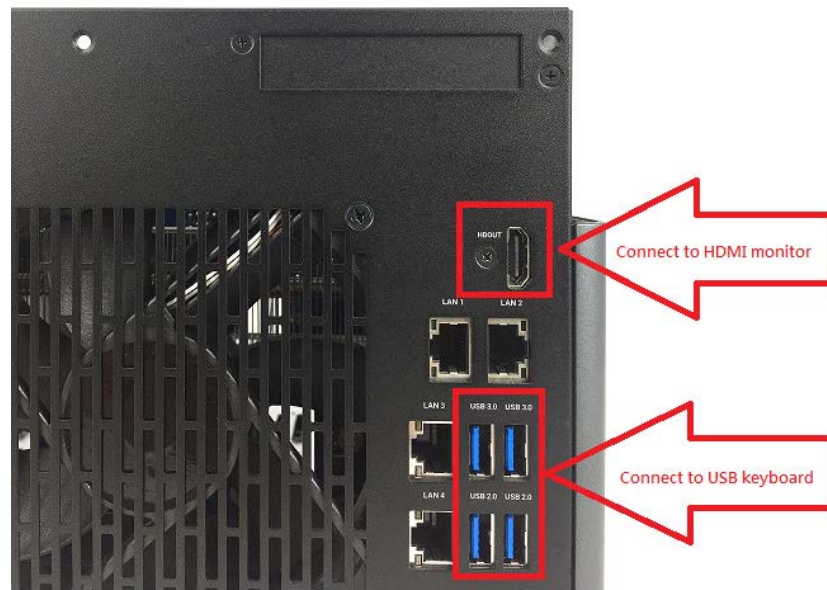


c. Use default IP:

- 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.

```
XN3006T-D82748 login: admin
Password: _
```



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

```
XN3006T-D82748 login: admin
Password:
console>
```

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

```
XN3006T-D82748 login: admin
Password:
console> info
[System]
  Product:  XN3006T
  Name:     XN3006T-D82748
  Version:  3.0.0 (build 201709230200)
[Network]
  LAN1 => MAC: 00:13:78:D8:27:48 IP: 210.66.181.38 Mask: 255.255.255.0
  LAN2 => MAC: 00:13:78:D8:27:49 IP: 192.168.162.139 Mask: 255.255.128.0
  LAN3 => MAC: 00:13:78:D8:27:4A IP: 192.168.162.140 Mask: 255.255.128.0
  LAN4 => MAC: 00:13:78:D8:27:4B IP: 169.254.1.237  Mask: 255.255.0.0
console>
```

Applies to

All XCubeNAS modules