
How to use the container to connect the base station module

How do I configure a base station?

As shown in below, there are two methods to configure the base station. You can enter the relevant configuration command in the Input area using one of the methods to configure the base station. For C2-M20, please use the Step-by-Step configuration method (COM32 serves as the control port, and COM1 serves as the RTCM output port.). port.

What is container station?

Integrated with the Docker Hub Registry and the LXD Image Server, Container Station helps you easily download ready-to-use images and increase the functionality of your QNAP device. The Container Station user interface has three main areas. Explore: Click to search containers & applications in all available registries.

How do I connect a DA module to a base station?

Choose whatever you want for the username, password, and mount point. These are the credentials you will use to connect from the DA module to the base station as shown previously. If everything works you should see the signals from the satellites on the status tab (the first one).

How do I use the container station user interface?

The Container Station user interface has three main areas. Explore: Click to search containers & applications in all available registries. Click the arrow icon next to Explore to perform various Container Station actions such as creating or importing containers and applications.

Background Tasks: Click to view the list of background tasks.

Container Station adds virtualization functionality by helping you install and centrally manage Docker and LXD containers on your QNAP device. Containers are a lightweight way to virtualize a variety of ...

We will show you how to connect to the base station with your PC and see rover's position in real time.

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When using a DM8700 DX with a USB cable (DMC-HH-USBA-02 or DMC-HH-USBC-02), make sure to connect the USB connector to a USB hub that stays enabled even if ...

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Web: <https://stanfashion.pl>

