



AXIS Camera Companion

QNAP Auto-configuration

AXIS Camera Companion 2.10 can automatically configure your QNAP NAS with user accounts and quotas for your cameras when you create a site.

This document is a quick guide to show how to prepare AXIS Camera Companion 2.10 to automatically configure the QNAP NAS with a shared folder and configure quotas to be used by cameras installed with AXIS Camera Companion.

Important: Before you start make sure the NAS has been connected to the network and configured with an administrator password and the hard drives have been initialized. Please refer to the QNAP User documentation to learn how to setup your QNAP NAS for the first time.

STEP 1. Run the AXIS Camera Companion client on your Windows PC. Create a "Site" for your camera network. Name the site a name, and set up the password.



Site name and password

Site name:

Name to describe the site, for example 'home' or 'store'.

Use site password (Recommended)

Site password:

Confirm password:



*Use a strong password to keep the site safe from unauthorized access.
If you lose the site password, the cameras must be reset to factory default.*

STEP 2. Connect the AXIS cameras to the network.



STEP 3. Input camera's password & connect to each camera you want to add to your AXIS Camera Companion site.



Select cameras

4 of 12 cameras will be added to the site.

i Click the camera name to rename the camera. [Camera Discovery Troubleshooting](#)



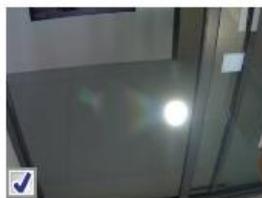
M3004



M3007



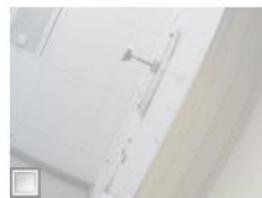
M3007 - Panorama



M5014

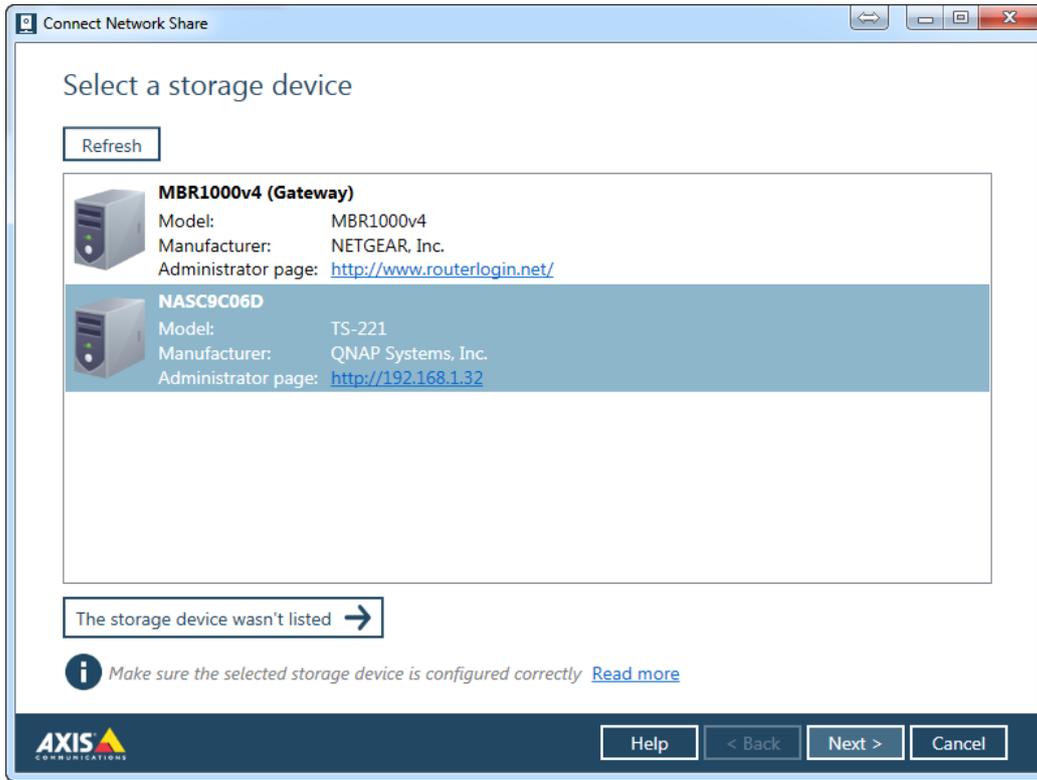


M1054

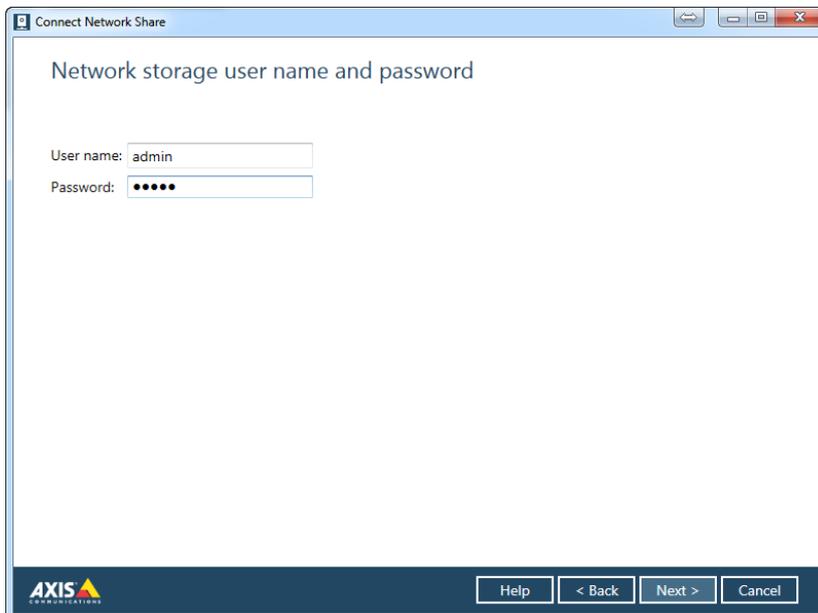


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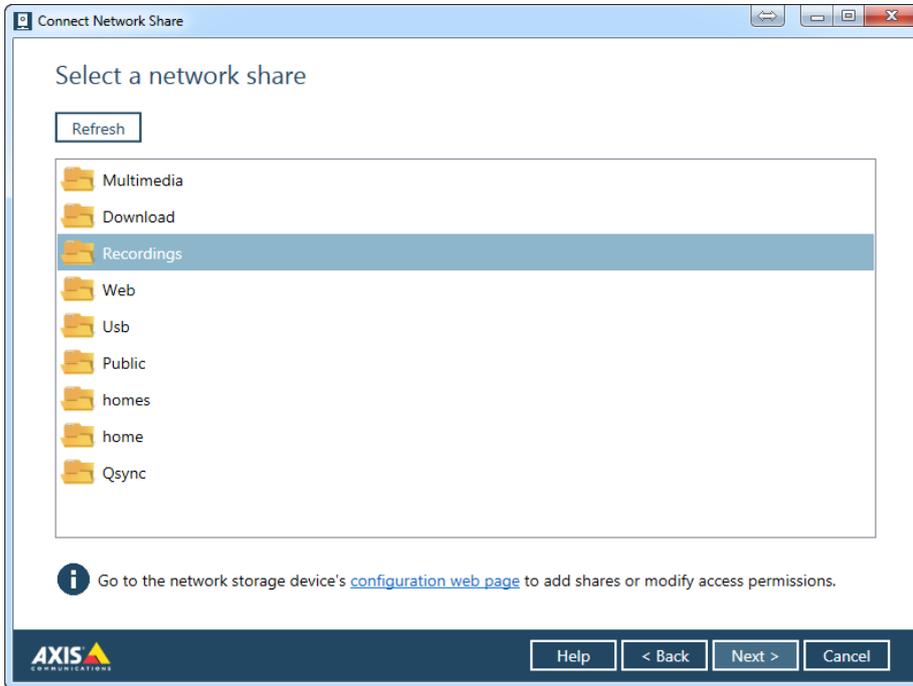
STEP 4. Click Connect Network Share to start the Network Share Configuration Wizard. Select your QNAP NAS from the list and click Next.



STEP 5. AXIS Camera Companion will prompt for login credentials of QNAP NAS. (The default ID: admin, Password: admin)



STEP 6. Select a share folder under the selected QNAP NAS (Example: "Recordings") as the recording folder. All required recording sub-folders for each camera will be automatically created under the selected share folder.



STEP 7. Click Next to set up the Network share for the cameras and review the site setup. Click Finish to complete the site installation.

