How to disable SMB Signing Steps:

Preferred method to disable SMB signing

Microsoft has a help topic that describes how to disable SMB signing on domain controllers so that clients (such as PCs or QNTC) that do not have this capability can connect to the server. You can view this Microsoft help topic by starting **Help and Support** on the server console and searching for "smb signing". An excerpt from the Microsoft help topic is shown below:

1. Click on **Start**, then **Programs**, then **Administrative Tools**, then **Active Directory Users and Computers**.
2. In the console tree, right-click **Domain Controllers**, click **Properties** and then click the **Group Policy** tab.
3. Click on **Default Domain Controllers Policy** and then click **Edit**.
4. Click on the '+' next to **Windows Settings**.
5. Click on the '+' next to **Security Settings**.
6. Click on the '+' next to **Local Policies**.
7. Click on **Security Options**.
8. Right-click **Microsoft network server: Digitally sign communications (always)**, then click **Properties**.

On the property sheet, click **Disabled** and then click **OK**.

Then reboot the server. The new group policy edit should take effect after reboot. Now you will be able to scan to a share folder from the Ricoh device.