

2016 to 2020

Q80021905 - How to Configure Windows for Thunderbolt?

This article provides the requirements and procedures to configure your Thunderbolt 3 equipped Windows PC for use Areca Thunderbolt 3 RAID storages and software.

In some cases, Windows computers equipped with Thunderbolt 3 will not ship with the necessary updates required for full Thunderbolt 3 functionality. You may experience connectivity issues between the RAID storage device and the Thunderbolt 3 port on a Windows PC. We recommend contacting your computer/motherboard manufacturer's website to update your Windows PC to the latest versions of:

1. PC BIOS
2. Thunderbolt 3 firmware (NVM) on your computer.
3. Thunderbolt 3 chipset software (driver) on your computer

You can check the following website to see if there are any updates for your Windows PC: <https://thunderbolttechnology.net/updates>

When first connecting a Thunderbolt 3 device, the device must first be authenticated through Intel's Thunderbolt 3 software. For additional information please visit Areca knowledge base support:

<http://faq.areca.com.tw/index.php?action=artikel&cat=34&id=830&artlang=en>

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