Club3D

USB 3.0 3-Port Hub with Gigabit Ethernet

- SenseVision USB 3.0 Hub 3 Ports with Gigabit Ethernet
- Support IEEE 802.3az (Energy Efficient Ethernet)
- Support IPV4/IPV6 pack Checksum Offload Engine
- (COE) to reduce CPU loading
- Slim design makes it easy to hand carry.
- Support wake-on-LAN function
- Support Green Ethernet
- USB bus powered 3.3V/500mA
- It works with Windows XP, Vista, 7, 8, 8.1, 10, Mac OS X

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3x USB 3.0   GB ETHERNET   ULTRA SLIM SIZE   NO NEED POWER SUPPLY   APPLE OS X   Microsoft WINDOWS

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Introduction

USB 3.0 3-Port hub with Gigabit Ethernet adapter is compliant with USB 2.0 specification. It is two applications in the product. With USB interface, you can access USB 3.0 Hub and Giga Ethernet at the same time. Stylish design and slim type make it easy to carry.

Features

- USB 3.0 Giga LAN with 3 ports USB 3.0 HUB
- Small design make users easy hand carry.
- Support wake-on-LAN function
- Support Green Ethernet
- Support IEEE 802.3az(Energy Efficient Ethernet)
- Support IPV4/IPV6 pack Checksum Offload Engine(COE) to reduce CPU loading
- It works with Windows® and Mac OS®
- Bus-powered

Package Contents

- USB 3.0 3-port Hub with Gigabit Ethernet Adapter
- CD (Driver & User's Manual)
- Quick Installation Guide

System Requirements

- PC with USB port.
- Laptop with USB port.
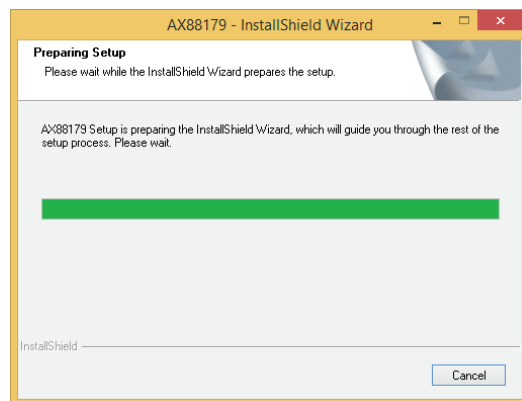- One of the following operation systems: Windows® & Mac OS®

1x USB 3.0 Male

3x USB 3.0 Female

Gigabit Ethernet Female

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Driver Installation on Windows™ and Mac OSX®

1. Insert the provided CD into your disc drive. Then locate and double-click the **setup.exe** file under x:\Driver\Windows where x is your disc drive letter.

2. When you click **setup.exe,** you could see the screen as below

3. Click Finish to complete Ethernet Driver.

Now the installation is completed. You can connect the adapter to a network device by an Ethernet cable:
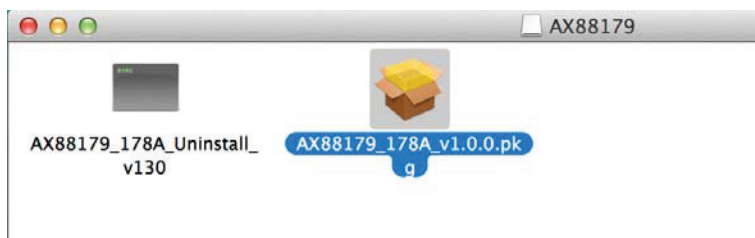
1. Connect an Ethernet cable to the Ethernet port on the adapter.
2. Connect the other end of the Ethernet cable to your network hub, switch or router.

The Link LED should light up green to indicate a proper physical connection between the adapter and the network. If the Link LED doesn't light up, please verify the cable connections between all the network devices.
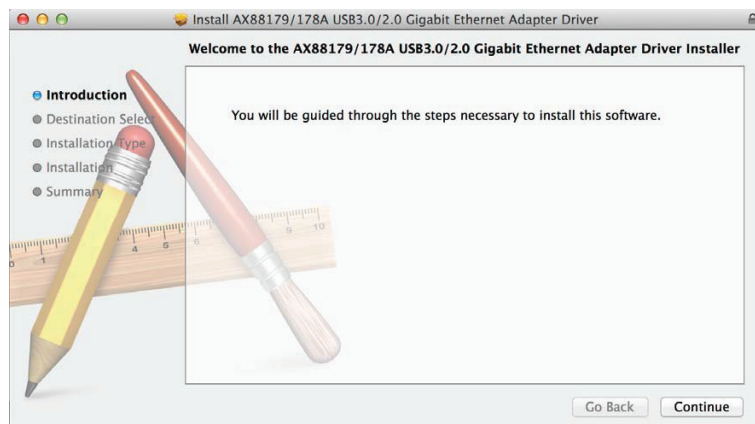
*Actual strings depend on your operation system. These screen shots are from Windows® 8.1 and might vary slightly for each operation system.
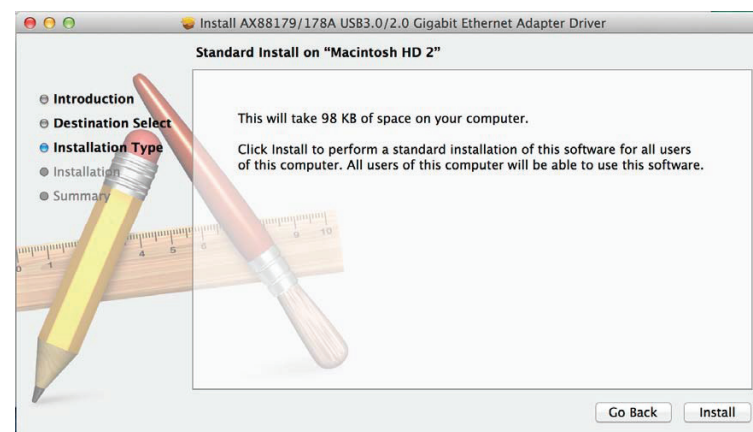
On Mac OS®

1. Insert the provided driver CD into your CD-ROM drive. Double-click **<AX88179 .pkg>** to launch the setup procedure.

2. When the **Install AX88179/178A Ethernet Adapter Driver** screen appears, please select **Continue.**
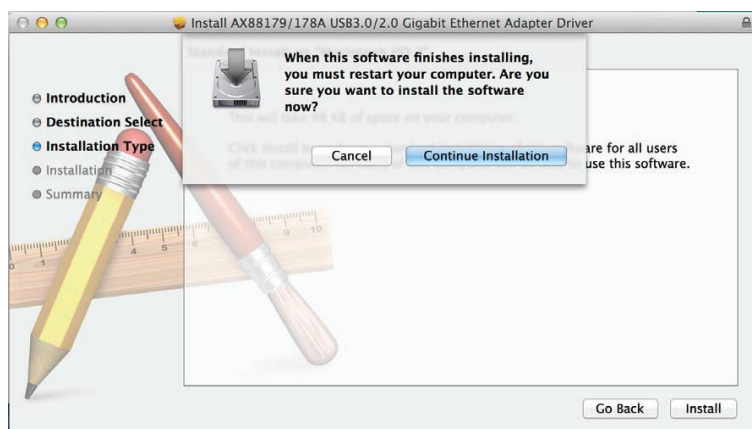

3. When the screen below appears, please click **Install** to install
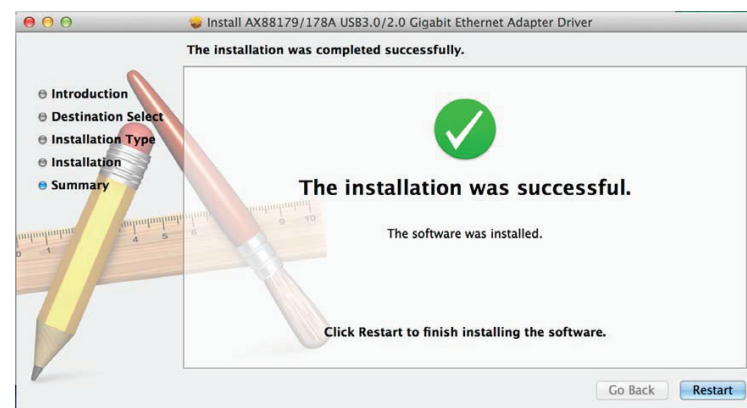

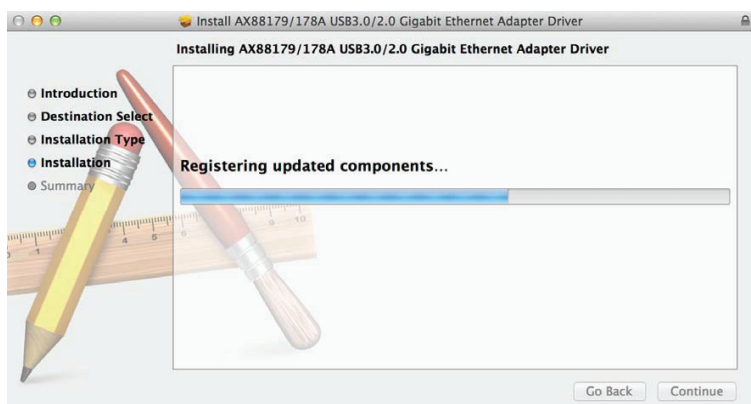**4.** Please enter your **password** as prompted, and click **Install Software** to **start the .. installation.**

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5. When the screen below appears, please click Continue Installation.

6. It will take a while to install the driver.

7. When the driver is successfully installed, **click Restart to restart** your computer

*Actual strings depend on your operation system. These screen shots are from Mac OS® v10.9 and might vary slightly for each operation system.

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