TP-LINK®
The Reliable Choice

Quick Installation Guide

PCI/PCI Express Network Adapter

MODEL NO. **TG-3269/ TG-3468/ TF-3200/ TF-3239DL**

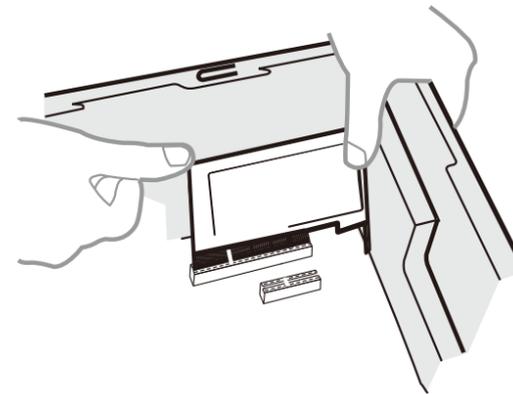## Package Contents

PCI/ PCI Express Network Adapter

QIG

Resource CD
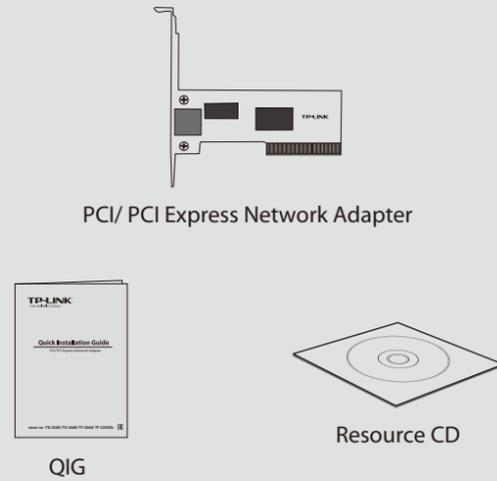
System Support

· Windows 8   · Windows 7   · Windows Vista   · Windows XP
· Linux   · Windows 2000   · Windows 2003 (TF-3200 only)

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1 Hardware Connection

You may see the **Found New Hardware Wizard** when the adapter is plugged. Please click **Cancel**.

Steps:

1. Turn off your computer and unplug the power cord from the computer.
2. Open the case. Locate an available PCI/ PCI Express slot and remove its slot cover. Keep the screw.
3. Insert your PCI/ PCI Express adapter into the corresponding slot. (The figure above takes PCI adapter for example.)
4. Secure the adapter with the screw removed in Step 2.
5. Close the case and insert the power cord back into the computer.
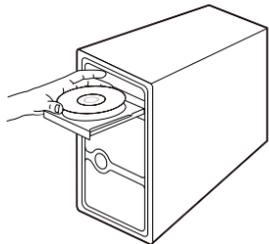6. Turn on your computer.

For Windows XP

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2 Software Installation

(Please select the instructions according to your operating system. Here we use TF-3239DL as an example to illustrate the installation procedures.)
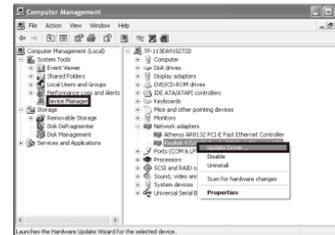
For Windows XP

1 Insert the TP-LINK Resource CD into the CD-ROM drive.

2 Right-click **My Computer**, and then click **Manage**.

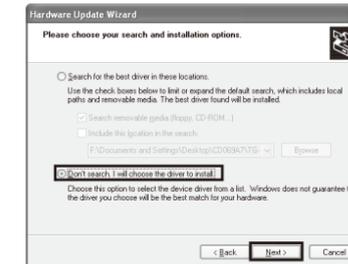**3** Open **Device Manager**. Find your network adapter and right-click it; then click **Update Driver ... .**

⚠ NOTE
For TF-3200, you need to refer to **Appendix: Troubleshooting -T2** for the installation of this step.

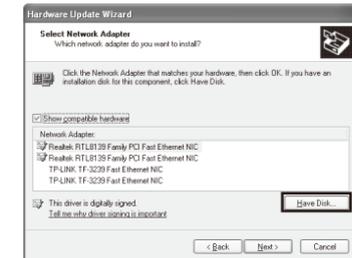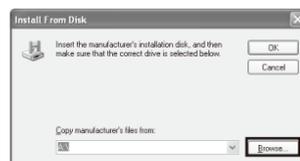**4** Select **Install from a list or specific location[Advanced]**, and click **Next**.

5 Select **Don't Search. I will choose the driver to install**, and click **Next**.

6 Click **Have Disk ... .**

7 Click **Browse ... .**

8 Find the right product model and operation system in the resource CD directory, choose the **.inf** file, and then click **Open**.

9 Click **OK**.

10 Click **Next**.
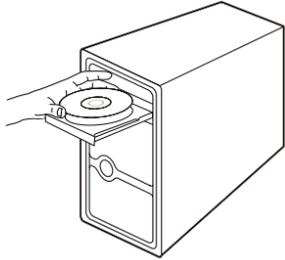
11 Click **Continue Anyway**.

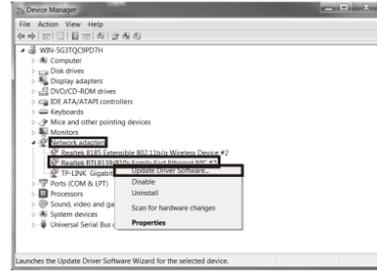**12** Click **Finish** to complete the installation.

For Windows 7

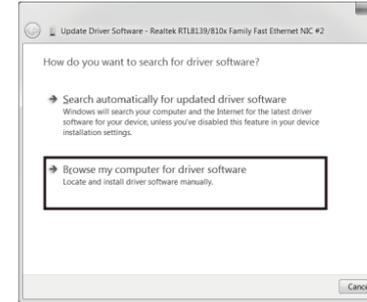**1** Insert the TP-LINK Resource CD into the CD-ROM drive.

2 Right-click **Computer**, and then click **Manage**.

3 Open **Device Manager**. Find the network adapter you've just installed under **Network Adapter** and right-click it; then click **Update Driver Software...** .
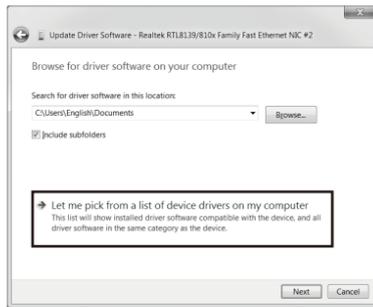
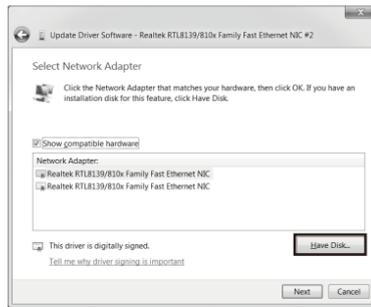**4** Select **Browse my computer for driver software**.

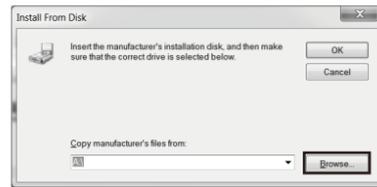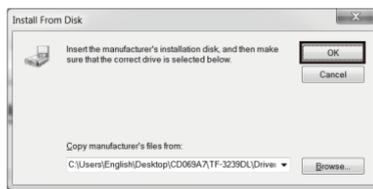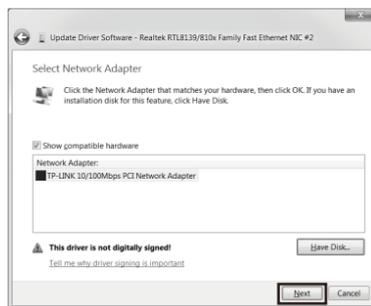> ⚠ For TF-3200, you need to refer to **Appendix: Troubleshooting -T2** for the installation of this step.

5 Select **Let me pick from a list of device drivers on my computer**.

6 Click **Have Disk...** .

7 Click **Browse...** .

8 Find the right product model and operation system in the resource CD directory, choose the **.inf** file, and then click **Open**.

9 Click **OK**.

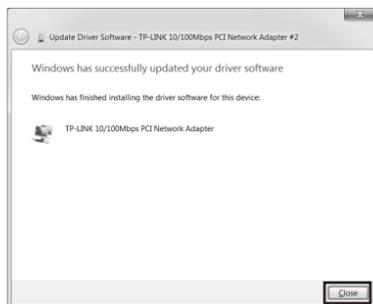**10** Click **Next**.

11 Click **Install this driver software anyway to continue the installation**.
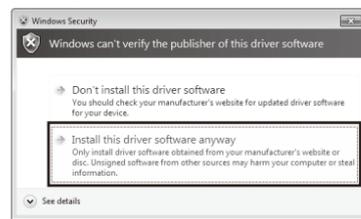
12 Wait a few seconds.

**13** Click **Close** to finish the installation.

Appendix: Troubleshooting

T1. What should I do if PC cannot find the new hardware?

Check to see if the network adapter is inserted in the PCI/ PCI Express slot properly; otherwise, please reinsert the adapter.
If the problem remains, please try to change another PCI/ PCI Express slot.

T2. What should I do if PC cannot identify the new hardware?

If you couldn't find your newly-installed network adapter by going to "**(My) Computer > Manager > Device Manager > Network Adapter >...**"; please go to "**(My) Computer > Manager > Device Manager > Other devices > Ethernet Controller**"，and then follow rest of the software installation steps to update driver.
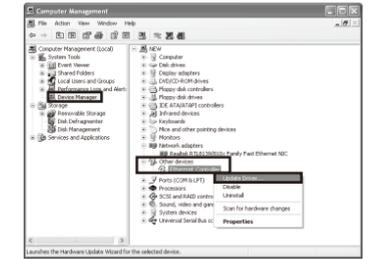
* **If you need more information about the product, please refer to the User Guide on the resource CD.**