

EN-9320SFP+ EN-9320TX-E

Guide d'installation rapide

08-2017 / v1.0

Edimax Technology Co., Ltd.

No. 278, Xinhua 1st Rd., Neihu Dist., Taipei City, Taiwan

Email: support@edimax.com.tw

Edimax Technology Europe B.V.

Fijenhof 2, 5652 AE Eindhoven, The Netherlands

Email: support@edimax.nl

Edimax Computer Company

3350 Scott Blvd., Bldg.15 Santa Clara, CA 95054, USA

Live Tech Support: 1(800) 652-6776

Email: support@edimax.com

I. Informations sur le produit.....	1
I-1. Contenu de l'emballage	1
I-2. État des voyants.....	1
I-3. Prérequis système	1
II. Installation Matérielle	2
III. Assistant de configuration	3
III-1. Installation du pilote.....	3
III-2. Désinstallation du pilote.....	8
III-2-1. Windows Vista, 7, 8.1 & 10.....	8

Multi-Language Quick Installation Guide (QIG) on the CD

Čeština: Českého průvodce rychlou instalací naleznete na přiloženém CD s ovladači

Deutsch: Finden Sie bitte das deutsche S.A.L. beiliegend in der Treiber CD

Español: Incluido en el CD el G.R.I. en Español.

Français: Veuillez trouver l'français G.I.R ci-joint dans le CD

Italiano: Incluso nel CD il Q.I.G. in Italiano.

Magyar: A magyar telepítési útmutató megtalálható a mellékelt CD-n

Nederlands: De nederlandse Q.I.G. treft u aan op de bijgesloten CD

Polski: Skrócona instrukcja instalacji w języku polskim znajduje się na załączonej płycie CD

Português: Incluído no CD o G.I.R. em Portugues

Русский: Найдите Q.I.G. на русском языке на приложенном CD

Türkçe: Ürün ile beraber gelen CD içinde Türkçe Hızlı Kurulum Kılavuzu'nu bulabilirsiniz

Українська: Для швидкого налаштування Вашого пристрою, будь ласка, ознайомтесь з інструкцією на CD

I. Informations sur le produit

Le EN-9320SFP+/EN-9320TX-E est un adaptateur 10 Gigabit Ethernet PCI Express hautement performant pour serveurs.

I-1. Contenu de l'emballage



EN-9320SFP+

O



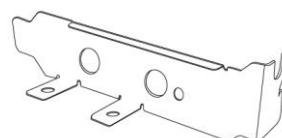
EN-9320TX-E



CD-ROM



GIR



Support bas pour carte
PCIe

I-2. État des voyants


VOYANT	État	Définition
DÉBIT	Vert	10Gbps
	Ambre	5Gbps / 2,5Gbps / 1Gbps
	Éteint	100Mbps
LIAISON/ACT	Vert fixe	Liaison établie
	Vert clignotant	Activité ou transmission de données
	Éteint	Aucune liaison

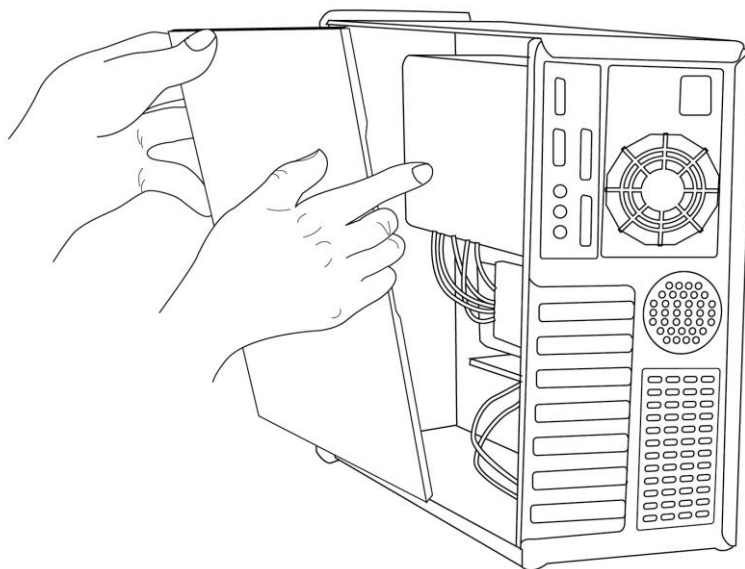
I-3. Prérequis système

- Windows 7/8/8.1/10, Windows Server 2012, 2012 R2, 2008, 2008 R2
- Disque dur : 100Mo
- Lecteur CD-ROM
- Logement PCI Express disponible (x4 ou plus)
- SFP 10 Gigabit + émetteur-récepteur (non compatible avec les émetteurs-récepteurs SFP 10/100/1000 Mbps)

II. Installation Matérielle

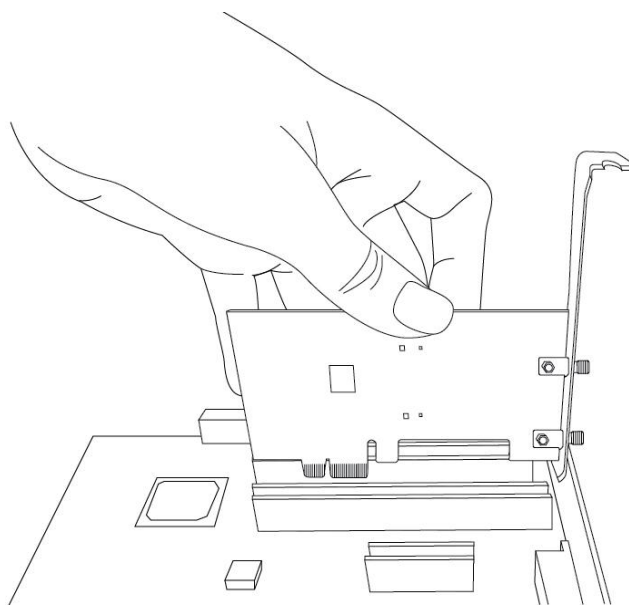
1. Éteignez et débranchez votre ordinateur et retirez le capot.

 **Consultez le manuel d'utilisation de votre ordinateur si vous ne savez pas comment retirer le capot ni trouver le logement PCIe.**

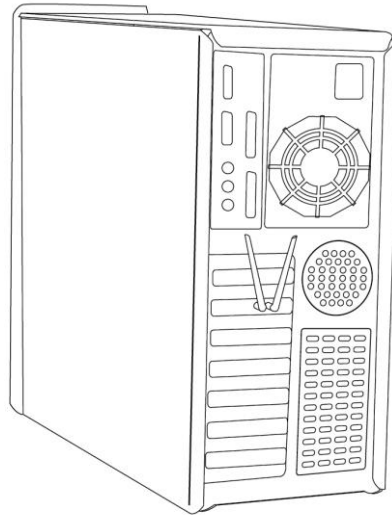


2. Localisez votre logement PCIe disponible et retirez le cache métallique à l'arrière de l'ordinateur en le dévissant. Insérez la carte Ethernet dans le logement PCIe vide.

 **Un support plus petit pour carte PCIe est également disponible dans l'emballage.**



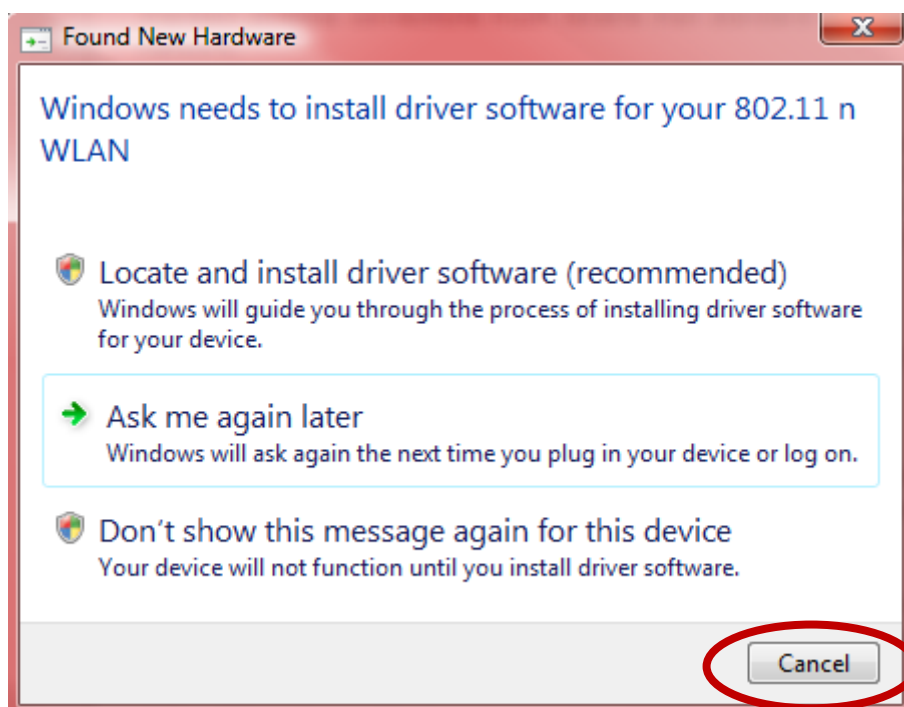
3. Fixez la carte en place en vissant la vis du cache métallique que vous avez retiré à l'étape précédente. Refermez le capot de votre ordinateur.



III. Assistant de configuration

III-1. Installation du pilote


1. Allumez votre ordinateur et si le message Windows "Nouveau matériel trouvé" apparaît, fermez-le.



2. Insérez le CD-ROM inclus dans le lecteur de CD de votre ordinateur.

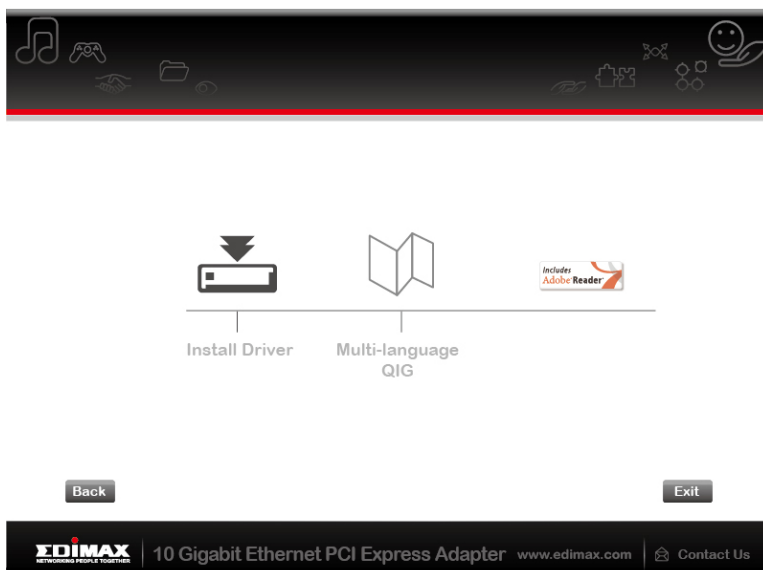
 **L'assistant de configuration est également disponible en téléchargement depuis le site Internet Edimax.**

3. L'assistant de configuration s'ouvre comme illustré ci-dessous. Cliquez sur l'adaptateur PCIe sans fil pour continuer.

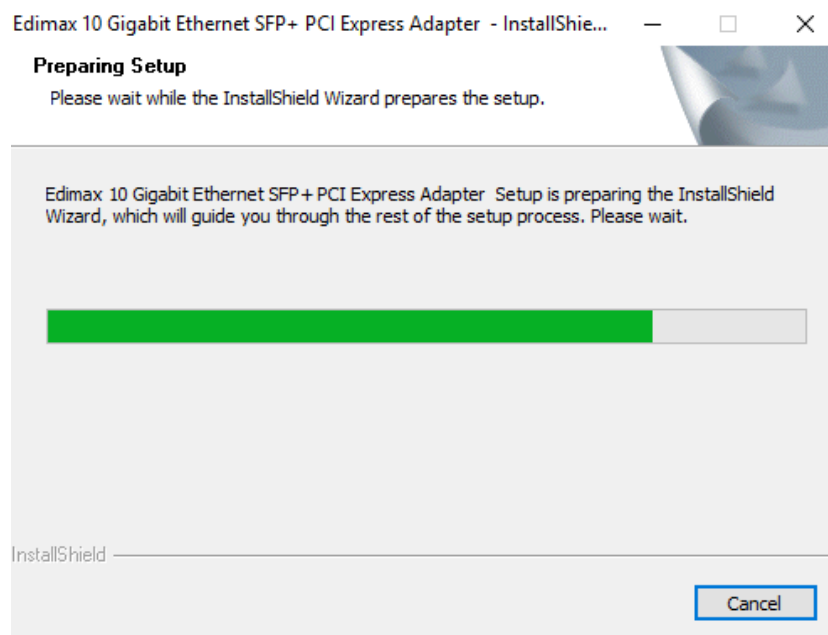
 **Si le CD ne s'exécute pas automatiquement ou si vous avez téléchargé l'assistant de configuration, parcourez le dossier "Autorun" du CD.**



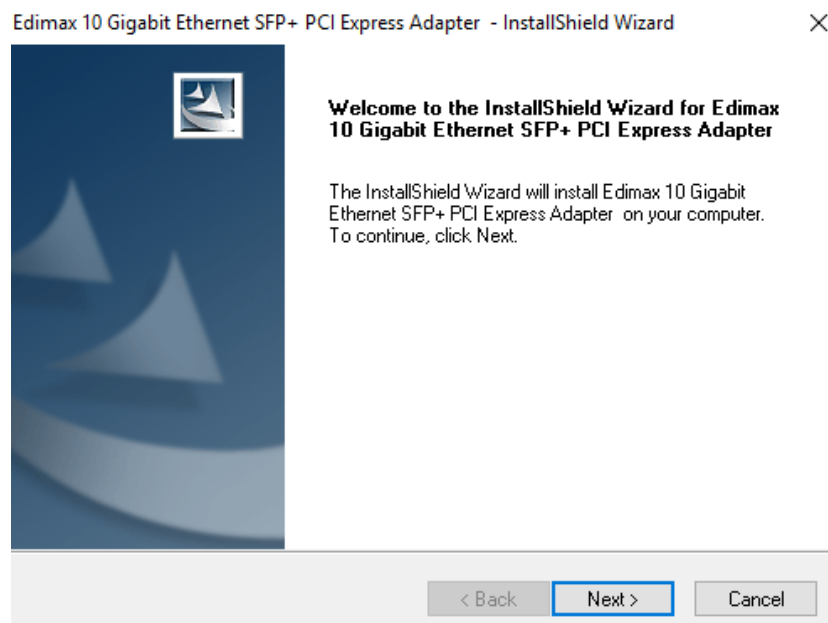
4. Cliquez sur "Install Driver" (Installer le pilote) pour installer les pilotes de votre EN-9320SFP+/EN-9320TX-E.



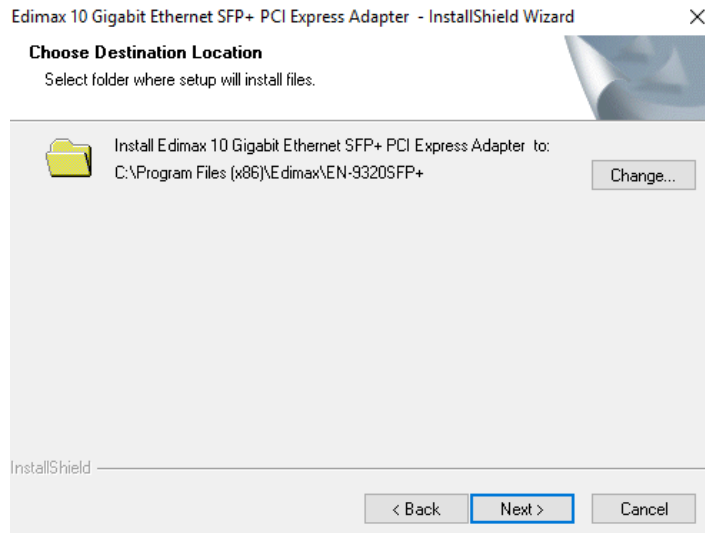
5. Patientez pendant que l'assistant de configuration prépare l'installation des pilotes.



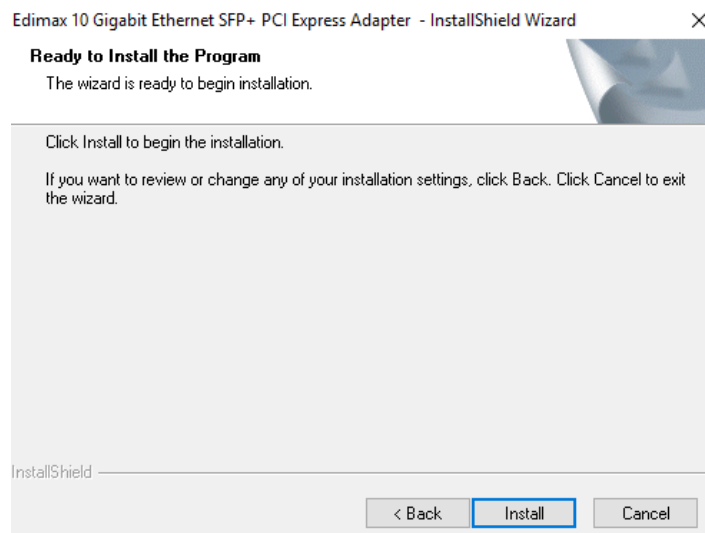
6. Cliquez sur "Suivant" pour installer le pilote.



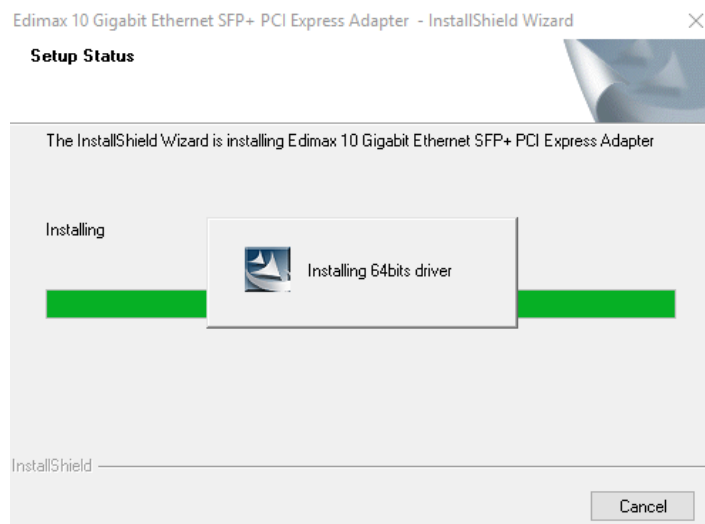
7. Sélectionnez un dossier où les fichiers seront installés. Cliquez sur "Suivant" pour confirmer.



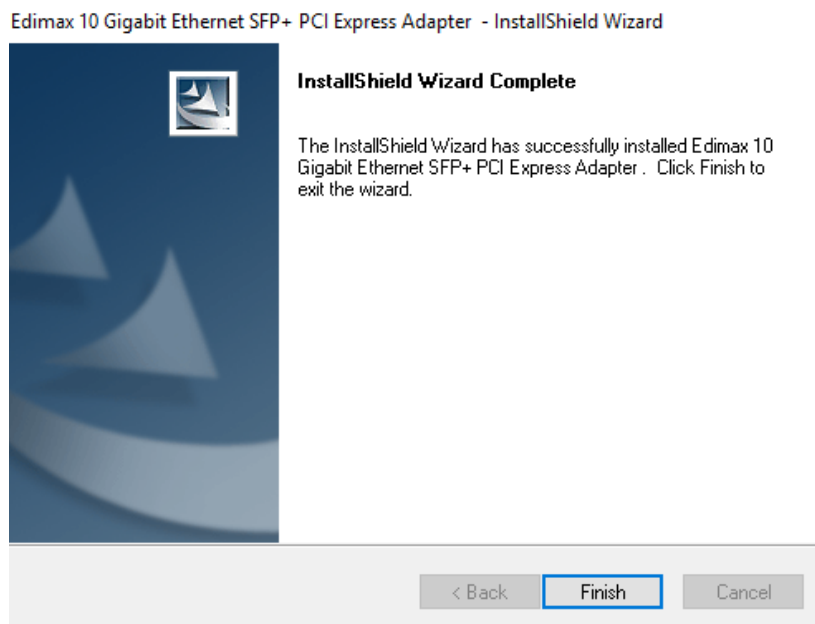
8. Cliquez sur "Installer" pour démarrer l'installation.



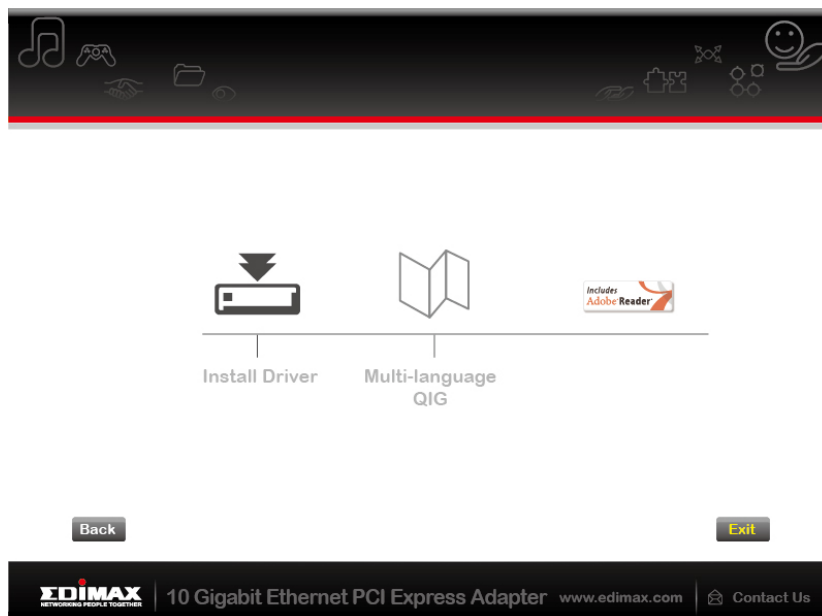
9. Patientez pendant l'installation du pilote.



10. Une fois l'installation terminée, cliquez sur "Terminer" pour quitter.



11. Cliquez sur "Quitter" pour fermer l'assistant de configuration.



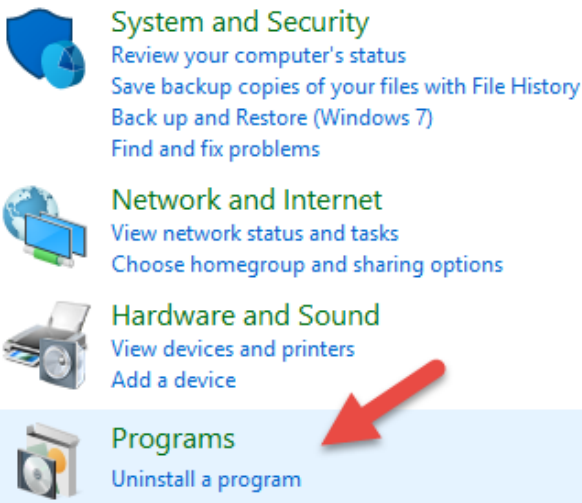
Le GIR multilingue est également inclus sur le CD-ROM. Pour l'ouvrir, cliquez sur "GIR multilingue" ou « Multi-language QIG ».

III-2. Désinstallation du pilote

III-2-1. Windows Vista, 7, 8.1 & 10

1. Ouvrez le panneau de configuration depuis le menu Démarrer ou la fonction Recherche.
2. Sélectionnez **Désinstaller un programme** dans la catégorie **Programmes**.

Adjust your computer's settings

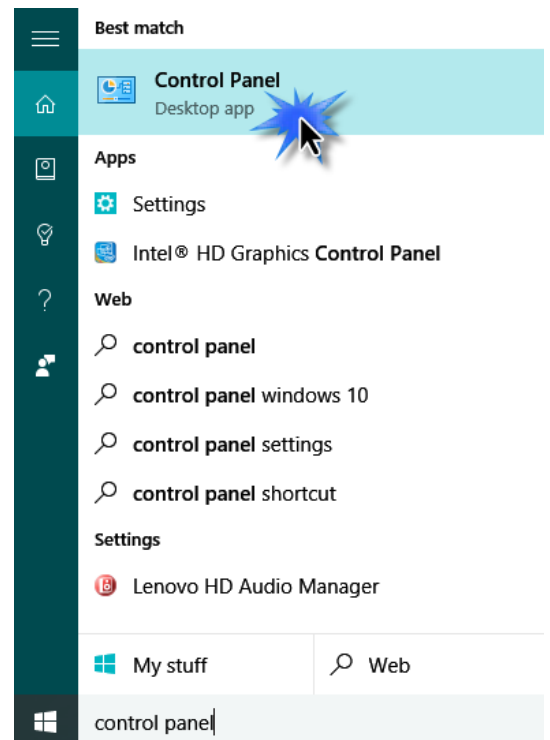


System and Security
Review your computer's status
Save backup copies of your files with File History
Back up and Restore (Windows 7)
Find and fix problems

Network and Internet
View network status and tasks
Choose homegroup and sharing options

Hardware and Sound
View devices and printers
Add a device

Programs
Uninstall a program



Best match

- Control Panel
Desktop app

Apps

- Settings
- Intel® HD Graphics Control Panel

Web

- control panel
- control panel windows 10
- control panel settings
- control panel shortcut

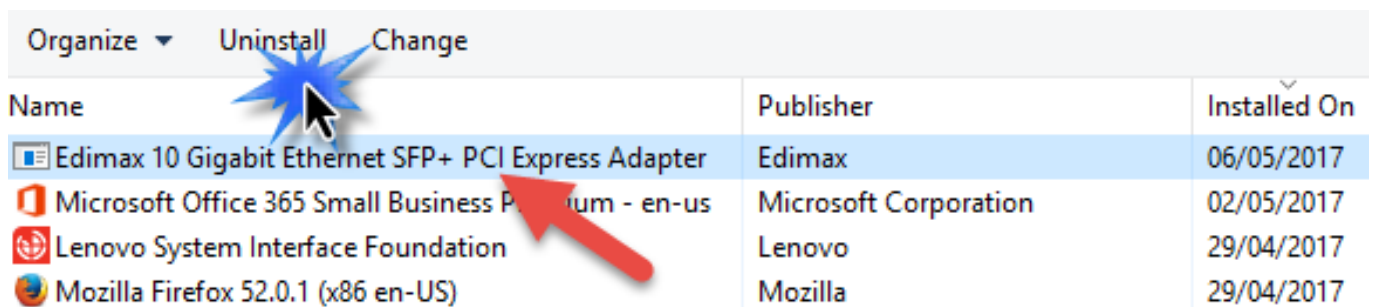
Settings

- Lenovo HD Audio Manager

My stuff Web

control panel

3. Sélectionnez **Edimax** (ou son équivalent) et cliquez sur **Désinstaller**.



Name	Publisher	Installed On
Edimax 10 Gigabit Ethernet SFP+ PCI Express Adapter	Edimax	06/05/2017
Microsoft Office 365 Small Business Premium - en-us	Microsoft Corporation	02/05/2017
Lenovo System Interface Foundation	Lenovo	29/04/2017
Mozilla Firefox 52.0.1 (x86 en-US)	Mozilla	29/04/2017

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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. The software and specifications are subject to change without notice. Please visit our website www.edimax.com for updates. All brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2014/30/EU.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnice 2014/30/EU.
- Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2014/30/EU.
- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/30/EU.
- Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 2014/30/EU.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (2014/30/EU).
- Türkçe:** Bu cihaz 2014/30/EU. direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 2014/30/EU.
- Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2014/30/EU.
- Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2014/30/EU.
- Español:** El presente equipo cumple los requisitos esenciales de la Directiva 2014/30/EU.
- Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2014/30/EU.
- Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2014/30/EU.
- Português:** Este equipamento cumpre os requisitos essenciais da Directiva 2014/30/EU.
- Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 2014/30/EU.
- Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 2014/30/EU.
- Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 2014/30/EU.
- suomen kieli:** Tämä laite täyttää direktiivien 2014/30/EU. oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN 



WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., Ltd., declare under our sole responsibility, that the equipment described below complies with the requirements of the European R&TTE directives.

Equipment: 10GbE SFP+ / 10GbE Network Adapter Card

Model No.: EN-9320SFP+ / EN-9320TX-E

The following European standards for essential requirements have been followed:

Directives 2014/30/EU

EN 55032:2012/AC:2013 Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 55024:2010

EN 61000-4-2:2009 (ESD)

EN 61000-4-3:2006/A1:2008/A2:2010 (RS)

EN 61000-4-4:2012 (EFT)

EN 61000-4-5:2014 (Surge)

EN 61000-4-6:2014 (CS)

EN 61000-4-8:2010 (PFMF)

EN 61000-4-11:2004 (DIP)

Edimax Technology Europe B.V.

Fijenhof 2,

5652 AE Eindhoven,

The Netherlands

Signature:

Printed Name: Vivian Ma

Title: Director

Edimax Technology Europe B.V.

a company of :

Edimax Technology Co., Ltd.

No. 278, Xinhua 1st Rd., Neihu

Dist., Taipei City, Taiwan



Date of Signature: April, 2017

Signature:

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.



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