EDIMAX
NETWORKING PEOPLE TOGETHER

EN-9320SFP+
EN-9320TX-E

Guida di installazione rapida

08-2017 / v1.0

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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 приложеном 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. Informazioni sul prodotto

EN-9320SFP+/EN-9320TX-E è un adattatore PCI Express 10 Gigabit Ethernet per server, ad elevate prestazioni.

I-1. Contenuti della confezione

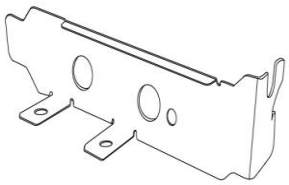
EN-9320SFP+

O

EN-9320TX-E

CD-ROM

Gui



Staffa PCIe a basso profilo

I-2. LED di stato

LED	Stato	Definizione
VELOCITÀ	Verde	10Gbps
	Ambra	5Gbps / 2,5Gbps / 1Gbps
	Spento	100Mbps
LNK/ACT	Spia verde fissa	Collegamento stabilito
	Spia verde lampeggiante	Attività o trasmissione dati
	Spento	Nessun collegamento

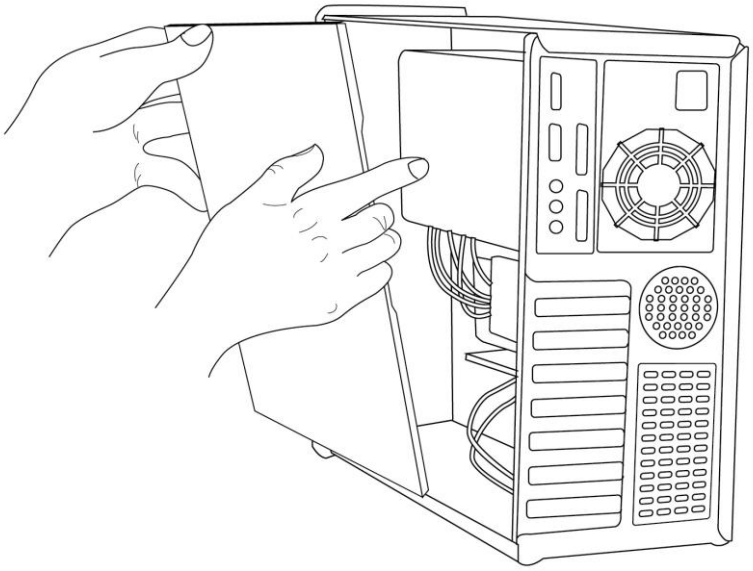
I-3. Requisiti di sistema

- Windows 7/8/8.1/10, Server windows 2012, 2012 R2, 2008, 2008 R2
- Hard Disk: 100MB
- Unità CD-ROM
- Slot vuoto PCI Express 2.0 (x4 o superiore)
- 10 Gigabit SFP+ transceiver (non compatibile con transceiver SFP 10/100/1000 Mbps)

II. Installazione hardware

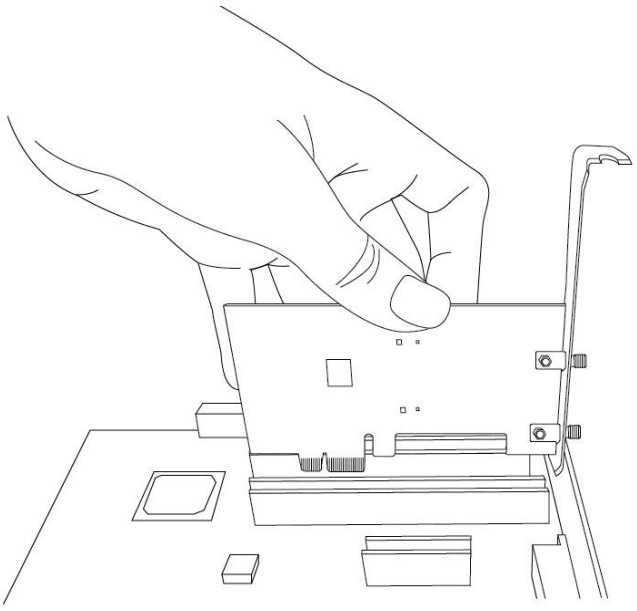
1. Spegnere,scollegare il computer e rimuovere il coperchio.

Consultare il manuale d'uso del computer in caso di dubbi su come rimuovere il coperchio e individuare lo slot PCIe.

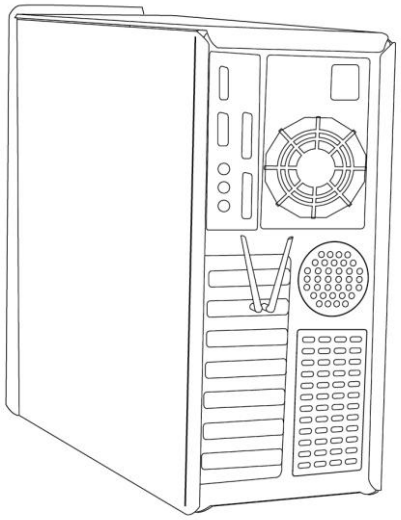


2. Identificare lo slot vuoto e rimuovere, svitandola, la relativa copertura metallica sul retro del computer. Inserire la card Ethernet nello slot PCIe vuoto.

La confezione include anche una staffa PCIe a basso profilo.



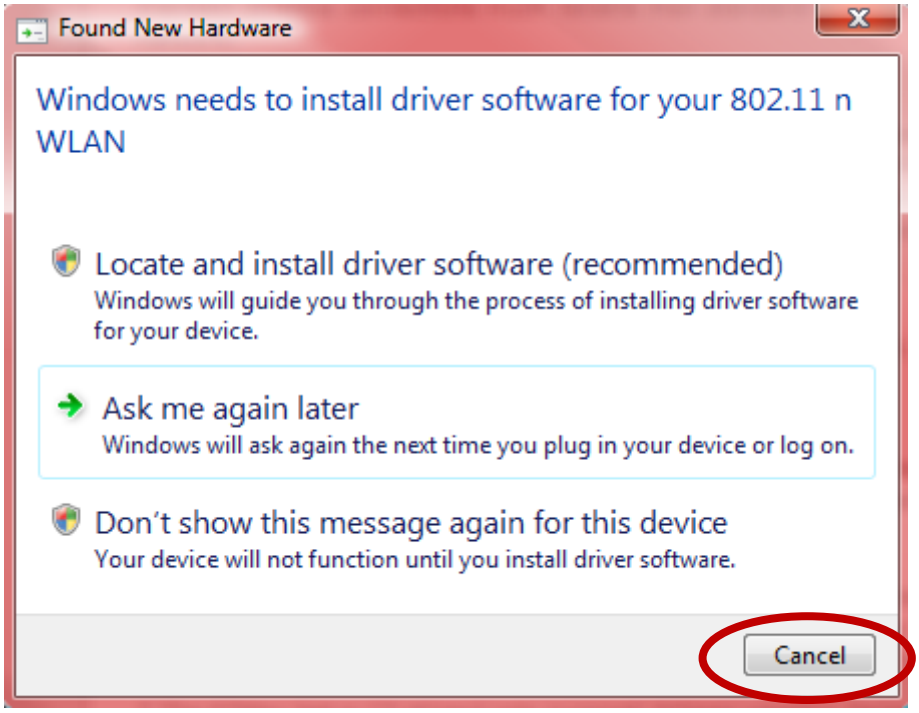
3. Fissare la card in posizione avvitando i perni della copertura precedentemente rimossa nella posizione corretta. Posizionare nuovamente la copertura sul computer.



III. Installazione guidata

III-1. Installazione dei driver

1. Accendere il computer, se compare il wizard di Windows “Trovato nuovo hardware”, ignorare e procedere con la chiusura della finestra.



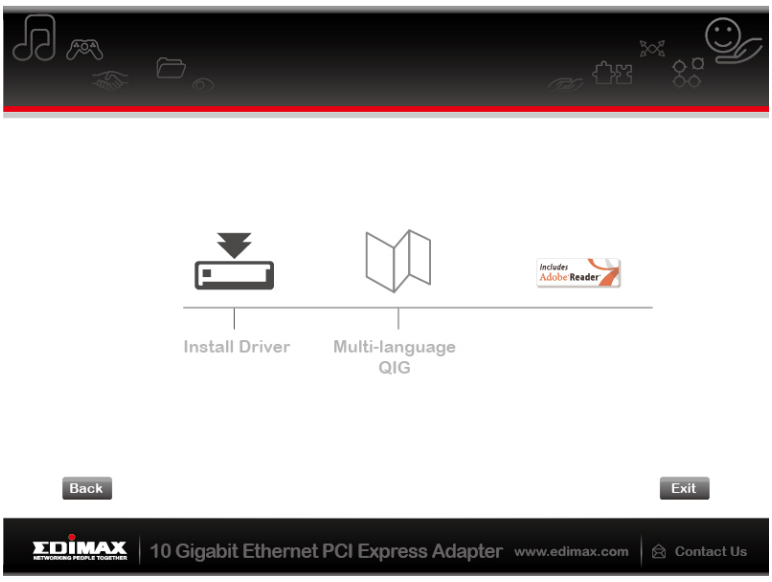
2. Inserire il CD-ROM in dotazione nell'unità CD del computer.

La procedura di configurazione guidata è anche disponibile per il download dal sito web di Edimax.

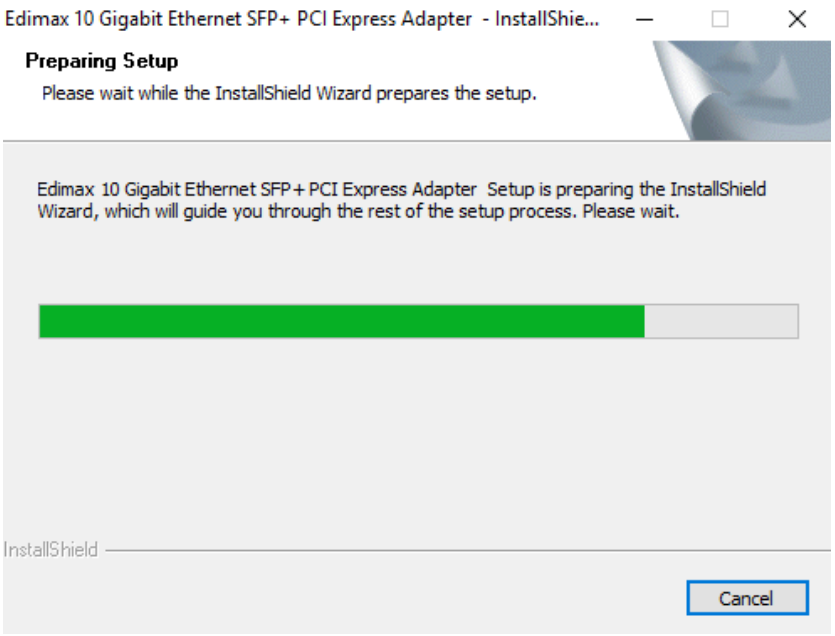
3. La procedura di configurazione guidata si aprirà come indicato di seguito. Fare clic sull'adattatore PCIe per continuare.

Se il CD non si avvia automaticamente o se è stata scaricata la configurazione guidata, cercare la cartella "Autorun" del CD.

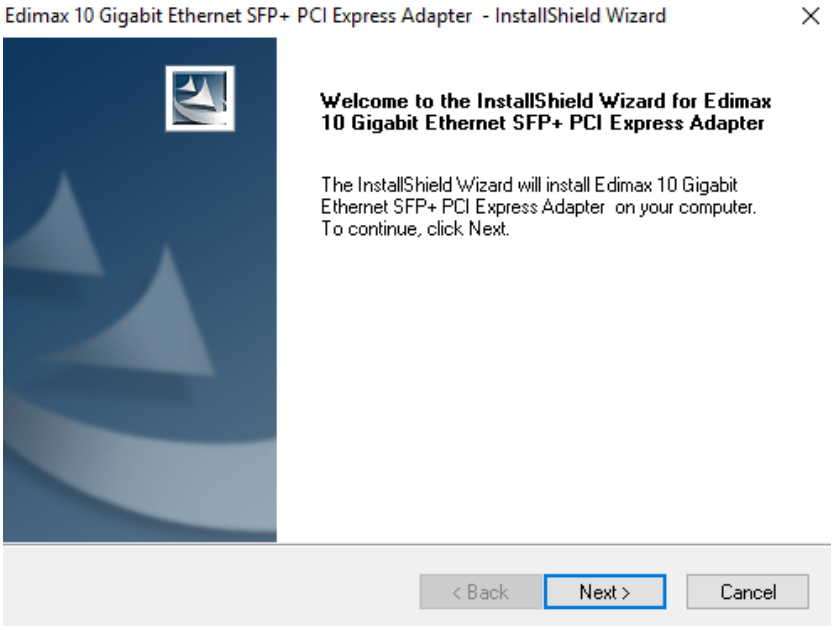
4. Fare clic su “Installa driver” per procedere con l'installazione dei driver per i vostri EN-9320SFP+/EN-9320TX-E.



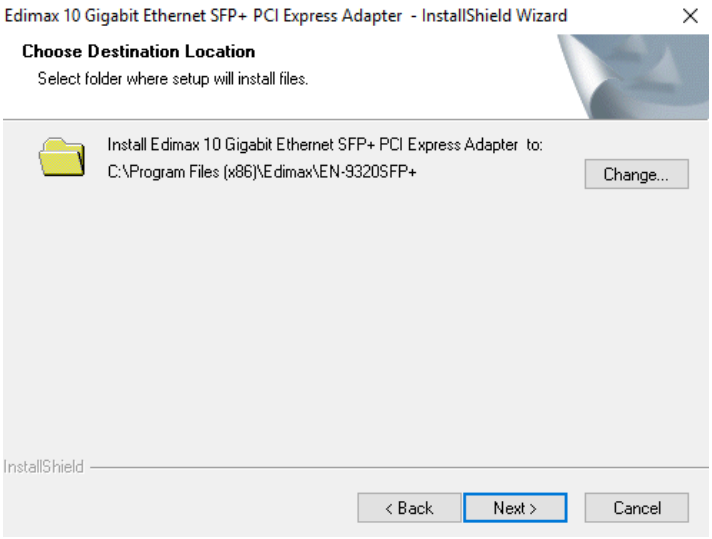
5. Attendere mentre la procedura di configurazione guidata si prepara a installare i driver.



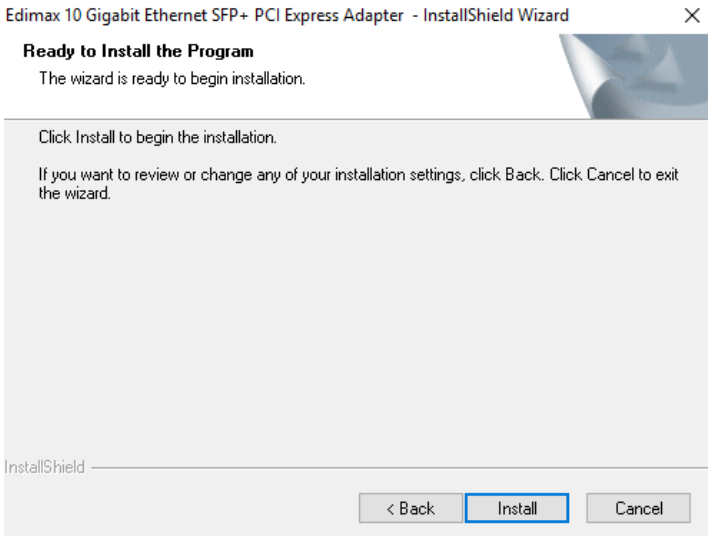
6. Fare clic su “Avanti” per installare il driver.



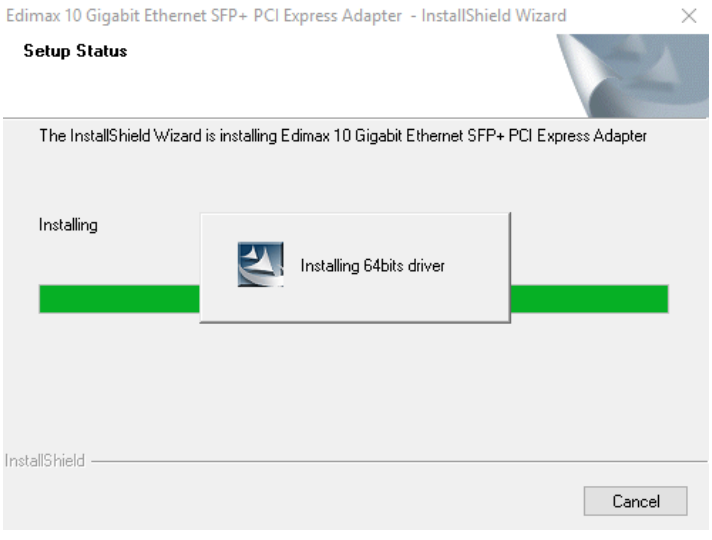
7. Selezionare la cartella dove verranno installati i file. Fare clic su “Avanti” per confermare.



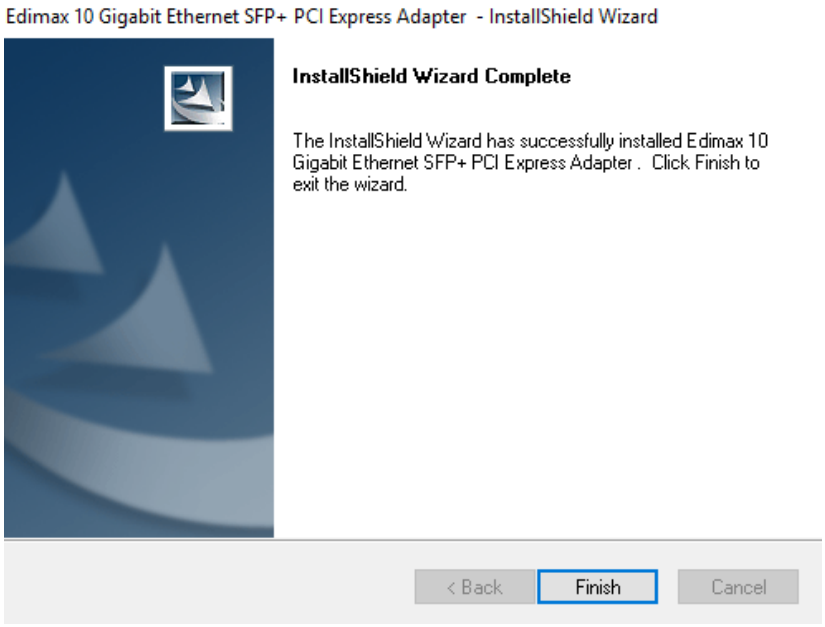
8. Fare clic su “Installa” per avviare l'installazione.



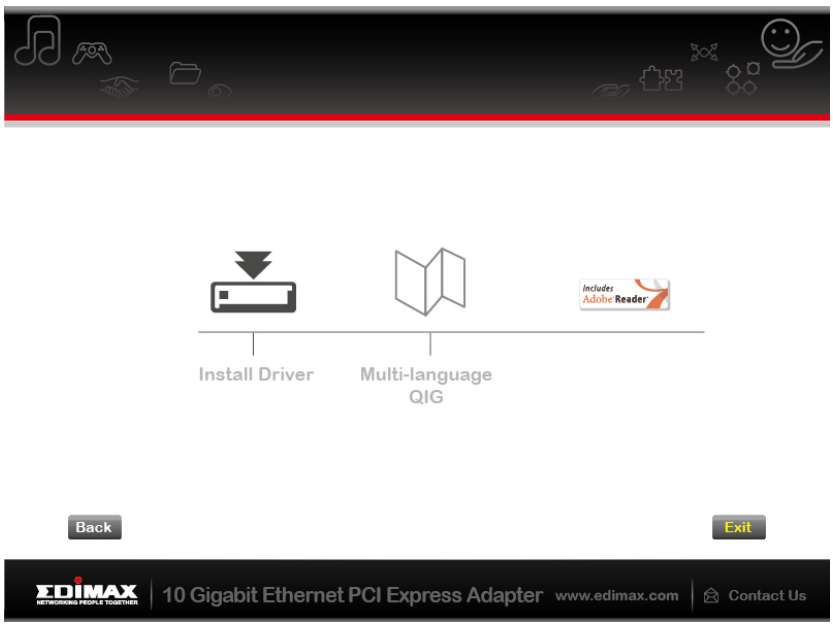
9. Attendere mentre l'installazione del driver è in corso.



10. A installazione è completata, fare clic su "Fine" per uscire.



11. Fare clic su “Esci” per chiudere la procedura di configurazione guidata.

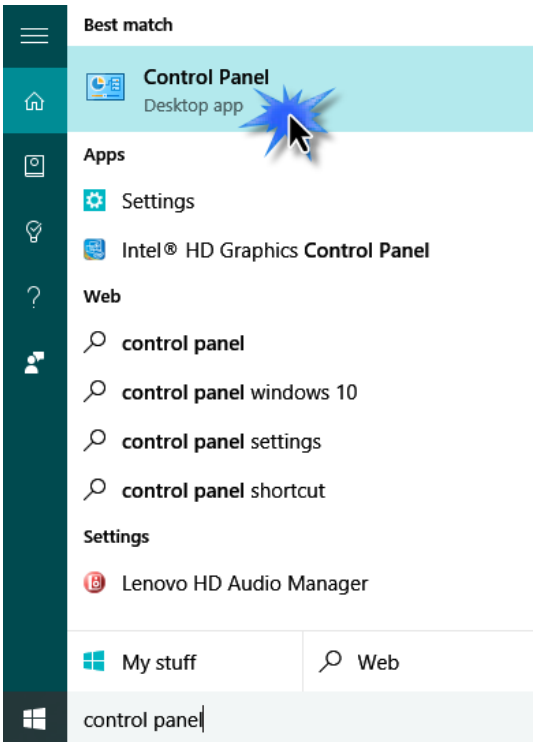


Nel CD-ROM è inclusa anche la Guida di avvio rapido multilingue. Per aprirla, fare clic su “Guida di avvio rapido multilingue”.

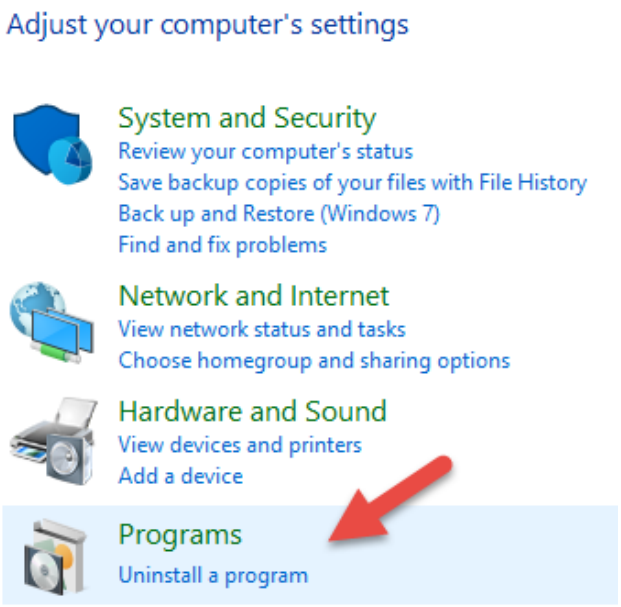
III-2. Disinstallazione dei driver

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

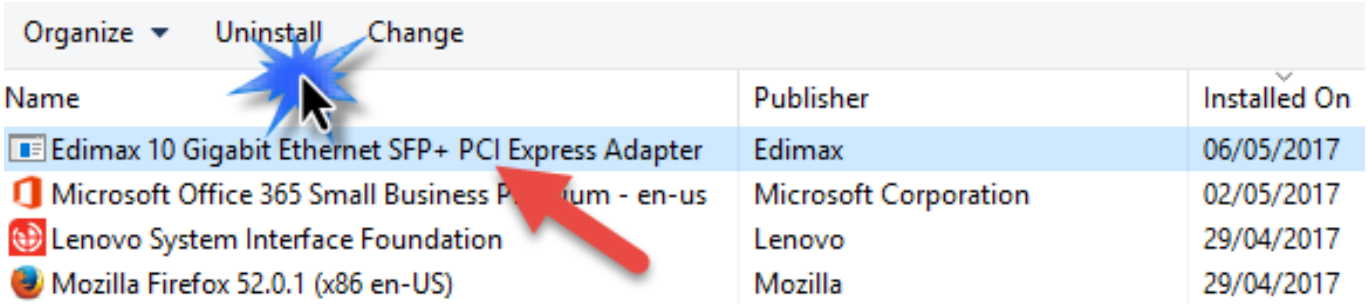
1. Aprire il pannello di controllo attraverso il menu di avvio o la funzione di ricerca.



2. Selezionare **Disinstalla un programma** sotto la categoria **Programmi**.



3. Selezionare **Edimax** (o simile), quindi fare click su **Disinstalla.**



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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 směrnic 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 cerinţele esenţiale şi 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 requesitos essênciais 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 AT BE CY CZ DK EE FI FR DE GR HU
IE IT LV LT LU MT NL PL PT SK SI ES SE
GB IS LI NO CH BG RO RU TR UA

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)

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Title: Director
Edimax Technology Europe B.V.

Date of Signature: April, 2017

Signature:

Printed Name: Albert Chang

Title: Director
Edimax Technology Co., Ltd.

CE

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