



Guide d'installation rapide



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Contenu de l'emballage

- TU3-H2PIE
- Pilote sur CD-ROM
- Guide d'installation rapide en plusieurs langues

Vérification de l'équipement

- Logement PCI Express 1.0a/2.0
- Câble USB 3.0
- Lecteur de CD-ROM

Microprocesseur	CPU	Mémoire
Windows 7 (32/64-bit)	1GHz ou supérieur	1GB RAM ou supérieur
Windows Vista (32/64-bit)	800MHz ou supérieur	512MB RAM ou supérieur
Windows XP (32/64-bit)	300MHz ou supérieur	256MB RAM ou supérieur

Important! NE PAS installer le TU3-H2PIE avant d'en avoir reçu la consigne.

 Insérez le CD-ROM avec l'utilitaire et le pilote dans le lecteur de CD-ROM de votre ordinateur.

- Cliquez sur Run Autorun.exe (Windows 7/Vista uniquement).
- Cliquez ensuite sur Install Driver (Installer pilote).



instructions de l'assistant d'installation

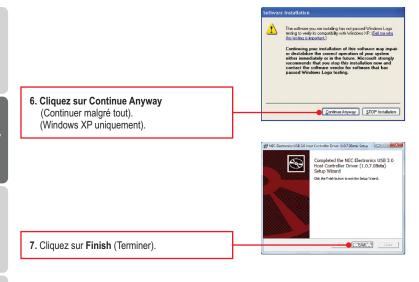
5. Cliquez sur Install (Installer).







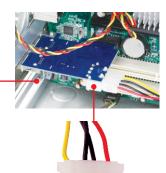




<u>Remarque</u>: Veuillez consulter la partie du mode d'emploi de votre ordinateur traitant de l'installation de matériel

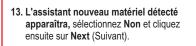


10. Insérez la carte TU3-H2PIE fermement dans un slot PCI disponible.



- Branchez un câble disponible 4-pin Molex de l'alimentation de l'ordinateur à la carte TU3-H2PIE.
- **12.** Allumez ensuite l'ordinateur et attendez que le bureau Windows apparaisse.

<u>Remarque</u>: Pour Windows 7/Vista, les drivers s'installeront automatiquement. Veuillez passer à l'étape 18. Pour Windows XP, passez à l'étape 13.



 Sélectionnez Install the software automatically (Installer le logiciel automatiquement) et cliquez sur Next (Suivant).







15. Cliquez sur **Continue Anyway** (Continuer malgré tout). (Windows XP).



16. Cliquez sur Finish (Terminer).

17. Répétez les étapes 13-16.

18. Connectez votre périphérique USB à un des ports USB sur le TU3-H2PIE.



Votre configuration est à présent terminée

Technical Specifications

Hardware	
Interface	USB 3.0 PCI Express Interface Revision 2.0 backwards Electromechanical Specification Revision 2.0 Bus Power Management Interface Specification Revision 1.2
Port	2 x USB 3.0 Port 1 x 4-pin internal power port (cable not included)
Supported OS	Windows 7 (32/64-bit), Vista (32/64-bit), XP (32/64-bit)
Data Rates	Super speed: 5Gbps (USB 3.0) High speed: 480Mbps (USB 2.0) Full speed: 12Mbps (USB 1.1) Low speed: 1.5Mbps (USB 1.0)
Power Consumption	900mA (max) per port
Dimensions (L x W x D)	120 x 82 x 18.5 mm (4.7 x 3.2 x 0.8 in.)
Weight	45g. (1.6oz.)
Temperature	5°C ~ 40°C (41°F ~ 104°F)
Humidity	90% (non-condensing)
Certification	CE, FCC

1. I inserted the Driver CD-ROM into my computer's CD-ROM Drive but the installation menu does not appear automatically. What should I do?

- 1. For Windows 7, if the installation menu does not appear automatically, click on the Windows Icon on the bottom left hand corner of the screen, click the "Search programs and files" box, and type D:\Autorun.exe, where "D" in "D:\Autorun.exe" is the letter assigned to your CD-ROM Drive, and then press the ENTER key on your keyboard
- 2. For Windows Vista, if the installation menu does not appear automatically, click Start, click the Start Search box, and type D:\Autorun.exe where "D" in "D:\Autorun.exe" is the letter assigned to your CD-ROM Drive, and then press the ENTER key on your keyboard.
- 3. For Windows XP, if the window does not appear automatically, click Start, click Run and type D:\Autorun.exe where "D" in "D:\Autorun.exe" is the letter assigned to your CD-ROM Drive, and then press the ENTER key on your keyboard.

2. Can I connect or disconnect the USB cable while the computer is on?

Yes, you can connect or disconnect the USB cable, or any external USB device while the computer is on because the USB interface is Plug-and-Play and hot-pluggable.

3. I have a USB 1.1/2.0 cable. Can it work with USB 3.0 devices?

Yes, it works but it may cause problems for connecting super-speed USB 3.0 external peripherals. Therefore it is recommended that you use certified USB 3.0 cable.

4. After successful installation of the TU3-H2PIE, I connected my external USB device to the USB port, but it doesn't seem to work. What should I do?

- Verify that your external USB device works when you connect it directly to a USB port on your computer.
- Verify that you connect an available 4-pin Molex power cable from your power supply to the TU3-H2PIE.
- If you have an external AC power adapter that came with the external USB device, connect the AC power adapter to the device. Then power on the device.
- Try connecting the external USB device to the other USB port on the TU3-H2PIE.
- 5. Try using a different USB cable.

If you still encounter problems or have any questions regarding the **TU3-H2PIE**, please contact TRENDnet's Technical Support Department.

Limited Warranty

TRENDnet warrants its products against defects in material and workmanship, under normal use and service, for the following lengths of time from the date of purchase.

TU3-H2PIE – 2 Years Limited Warranty

AC/DC Power Adapter, Cooling Fan, and Power Supply carry a 1 year warranty.

If a product does not operate as warranted during the applicable warranty period, TRENDnet shall reserve the right, at its expense, to repair or replace the defective product or part and deliver an equivalent product or part to the customer. The repair/replacement unit's warranty continues from the original date of purchase. All products that are replaced become the property of TRENDnet. Replacement products may be new or reconditioned. TRENDnet does not issue refunds or credit. Please contact the point-of-purchase for their return policies.

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Déclaration de conformité



Coordonnées du fournisseur:

Nom:

TRENDnet, Inc.

Adresse:

20675 Manhattan Place Torrance, CA 90501 USA

Détails du produit:

Nom du produit:

2-Port USB 3.0 PCI Express Adapter

Modèle:

TU3-H2PIE

Nom Commercial:

TRENDnet

Détails standard applicable:

EN 55022: 2006 + A1: 2007

EN 55024: 1998 + A1: 2001 + A2: 2003

EN 61000-3-2: 2006

EN 61000-3-3:1995 + A1:2001 + A2:2005

Déclaration:

The product is herewith confirmed to comply with the requirements of Directive 1999/5/EC of the Council (European Parliament) on the radio and telecommunications terminal equipment.

Je declare par la présente que les produits et appareils mentionnés ci-dessus sont conformes aux standards et aux dispositions des directives.

Sonny Su	Director of Technology
Full Name	Position / Title
September 21, 2010	Jan Du
Date	Signature

Certifications

This equipment has been tested and found to comply with FCC and CE Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.





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En todos nuestros equipos se mencionan claramente las caracteristicas del adaptador de alimentacón necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños fisicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energia electrica domiciliaria existente en el pais o zona de instalación.



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