Tenda

Installation Guide

300Mbps High Gain Wireless USB Adapter
Model U6

Package contents

- Wireless USB adapter * 1
- CD * 1
- Installation Guide * 1

If any item is missing, or damaged, please keep the original package and contact the local reseller or distributor immediately.
This Installation Guide is for installation instruction only. For more product or function details, please visit www.tendacn.com.

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English

1 Install the Wireless USB Adapter

Connect the wireless USB adapter to a USB port on your computer.



Note
1. The wireless USB adapter is compatible with Windows XP/7/8/8.1/10, Linux and Mac OS.
2. If you use Windows 10, you do not need to install the wireless USB adapter driver. Connect the wireless USB adapter to a WiFi network.

2 Install the Tenda Wireless Adapter Program

Example: Windows 7

1. Insert the CD into the CD-ROM drive.



Note
If your computer has no CD-ROM drive, download the driver from **www.tendacn.com**.

2. Access the CD, and double-click **Setup.exe**.



3 Connect to a WiFi Network

You can connect to a WiFi network after successful installation of the wireless adapter.

1. Select the WiFi network to be connected, such as Tenda_01.



2. Enter the password, and click **Connect**.



3. Connected



Português

1 Instalar o adaptador USB sem fios

Conecte o adaptador USB sem fios à porta USB do seu computador.

Dica
1. O adaptador USB sem fios é compatível com os seguintes sistemas operativos ao versões do Windows XP/7/8/8.1/10, Linux e Mac.
2. Se usa o Windows 10, não precisa de instalar o driver do adaptador USB sem fios. Ligue o adaptador USB sem fios a uma rede Wi-Fi.

2 Instale o programa de adaptador de rede Tenda

Aqui vamos dar como exemplo o Windows 7

1. Insira o CD de recursos fornecido na unidade de CD-ROM do seu computador.

Dica
Se o seu computador não tem uma drive de CD, clique duas vezes em Setup.exe e baixe o driverdos programa do produto.

2. No seu computador, entre na pasta de recursos do CD, clique duas vezes em **Setup.exe**.

3 Conecte-se a uma rede Wi-Fi

Os passos serão demostrados abaixo:

1. Clique no seu nome de WiFi.

2. Digite a senha Wi-Fi e clique em **Connect**.

3. Conectado

Italiano

1 Installare l'adattatore USB senza fili

Collegare l'adattatore USB senza fili alla porta USB del proprio computer utilizzando il cavo di prolunga USB.



Suggerimento
1. L'adattatore USB senza fili è compatibile con Windows XP/7/8/8.1/10, Linux e MAC, sistemi operativi.
2. Se si utilizza Windows 10, non è necessario installare il driver dell'adattatore USB wireless. Collegare l'adattatore USB wireless a una rete WiFi.

2 Installare il programma dell'adattatore di rete Tenda

Qui viene utilizzato Windows 7 come esempio

1. Inserire la risorsa CD indusa nell'unità CD del computer.



Suggerimento
Se il computer non dispone di alcuna unità CD-ROM, scaricare il driver dal sito Programs con il programma del prodotto.

2. Sul computer, accedere alla cartella risorse del CD, fare doppio click su **Setup.exe** e seguire le istruzioni visualizzate per completare l'installazione.



3 Connettersi a una rete Wi-Fi

I passaggi sono illustrati di seguito:

1. Fare clic sul nome del WiFi.



2. Immettere la password del WiFi e fare clic su **Connect**.



3. Collegato



Deutsch

1 Installation des drahtlosen USB-Adapters

Schließen Sie den drahtlosen USB-Adapter mit dem USB-Verlangerungskabel an den USB-Anschluss Ihres Computers an.



Tipp
1. Der drahtlose USB-Adapter ist mit den Betriebssystemen Windows 10/8.1/8/7/XP und Mac kompatibel.
2. Wenn Sie Windows 10 verwenden, müssen Sie den drahtlos USB-Adaptertreiber nicht installieren. Verbinden Sie den drahtlos USB-Adapter mit einem WLAN-Netzwerk.

2 Installation des Tenda Netzwerk Adapterprogramms

Hier verwenden wir Windows 7 als Beispiel

1. Legen Sie die beigefügte CD in das CD-Laufwerk Ihres Computers.



Tipp
Wenn Ihr Computer kein CD-Laufwerk hat gehen Sie auf www.tendacn.com und laden Sie Programm zum Produkt herunterladen können.

2. Öffnen Sie in Ihrem Computer den Ordner der CD-Ressourcen, doppelklicken Sie auf **Setup.exe**.



3 Die Verbondung zu einem WLAN-Netzwerk herstellen

Befolgen Sie dazu die folgenden Schritte:

1. Klicken Sie auf Ihren WiFi-Namen.



2. Geben Sie das WLAN-Passwort ein und klicken Sie auf **Connect**.



3. Verbunden



Polski

1 Instalacja bezprzewodowej karty sieciowej USB

Podłączyć bezprzewodową kartę sieciową USB do gniazda USB komputera używając kabla przedłużającego USB.



Wskazówka
1. Bezprzewodowa karta sieciowa USB jest kompatybilna z systemami Windows 10/8.1/8/7/XP i Mac jusbbot
2. Jeśli korzystasz z Windows 10, nie trzeba instalować sterownika bezprzewodowego adaptera USB. Podłącz bezprzewodowy adapter USB do sieci WiFi.

2 Zainstalować program do karty sieciowej Tenda

W przykładzie wykorzystano system Windows 7

1. Włożyć dołączoną płytę CD do napędi komputera.



Wskazówka
Jeśli komputer nie posiada napędu, przejdź na www.tendacn.com i pobierz program dla produktu.

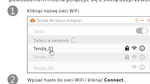
2. Na komputerze, otworzyć folder płyty CD, kliknąć dwukrotnie plik **Setup.exe**.



3 Łączenie z siecią WiFi

Po zainstalowaniu bezprzewodowej karty USB i oprogramowania z powodzeniem można połączyć się z siecią bezprzewodową.

1. Kliknąć nazwę sieci WiFi.



2. Wpisać hasło do sieci WiFi i kliknąć **Connect**.



3. Połączono



Русский

1 Установите беспроводной USB адаптер

Подключите беспроводной USB-адаптер к USB-порту Вашего компьютера с помощью USB кабеля-удлинителя.



Подсказка
1. Беспроводной USB-адаптер совместим с операционными системамиWindows 10/8.1/8/7/XP и Mac.
2. Если вы используете Windows 10, то не нужно устанавливать драйвер беспроводного USB-адаптера. Подключите беспроводной USB-адаптер к сети Wi-Fi.

2 Установите программу сетевого адаптера Tenda

Возьмем Windows 7 в качестве примера

1. Вставьте прилагаемый CD-диск с CD-привод Вашего компьютера.



Подсказка
Если у Вашего компьютера нет CD-привода, загрузите драйвер с www.tendacn.com для программы для данного устройства.

2. Войдите в папку CD-ресурсов на Вашем компьютере, дважды щелкните файл Setup.exe.



3 Подсоединитесь к сети Wi-Fi

Шаги приведены ниже:

1. Нажмите на свое имя Wifi сети.



2. Введите пароль Wi-Fi и нажмите кнопку **Connect**.



3. Соединение установлено

Español

1 Instalar el adaptador inalámbrico USB

Conecte el adaptador inalámbrico USB al Puerto USB de su computadora usando el cable de extensión USB.

Consejo
1. El adaptador inalámbrico USB es compatible con los sistemas operativos Windows 10/8.1/8/7/XP y Mac.
2. Si utiliza Windows 10, no necesita que instale el controlador del adaptador USB inalámbrico. Conecte el adaptador USB inalámbrico a una red WiFi.

2 Instale el programa adaptador de red Tenda

Aquí ponemos a Windows 7 como ejemplo

1. Inserte el CD recurso incluido en la unidad de CD de su computadora.



Consejo
Si su computadora notiene unidad de CD, visite www.tendacn.com y descargue el programa del producto.

2. Abra el archivo del CD y dé doble click en **Setup.exe** para activar el programa.



3 Conectarse a la red WiFi

Más abajo se muestran los pasos:

1. Haga clic en su nombre de WiFi.



2. Ingrese la contraseña del WiFi haga clic en **Connect**.

3. Conectado

Français

1 Installer l'adaptateur USB sans fil

Connecter l'adaptateur USB sans fil au port USB de votre ordinateur.

Conseil
1. L'adaptateur USB sans fil est compatible avec Windows 10 / 8.1 / 7 / XP et les systèmes opérationnels Mac
2. Si vous utilisez Windows 10, vous n'avez pas besoin d'installer le pilote de l'adaptateur USB sans fil. Connectez l'adaptateur USB sans fil à un réseau WiFi.

2 Installer le programme d'adaptateur de réseau Tenda

Nous prenons ici Windows 7 en exemple

1. Insérer le CD inclus dans le lecteur CD de votre ordinateur.

Conseil
Si votre ordinateur n'a pas de lecteur CD, allez sur www.tendacn.com et téléchargez le programme du produit.

2. Sur votre ordinateur, accéder au dossier de ressource CD. Cliquer double sur **Setup.exe**.

3 Connecter à réseau WiFi

Les étapes sont indiquées ci-dessous:

1. Cliquer le nom de votre WiFi.

2. Entrer le mot de passe WiFi et cliquer **Connect**.

3. Connecté

Czech

1 Instalace USB adaptéru bezdrátové sítě

Připojte USB adaptér bezdrátové sítě k portu USB na Vašem počítači pomocí prodlužovacího USB kabelu.

Tip
1. USB adaptér bezdrátové sítě je kompatibilní s Windows 10/8.1/8/7/XP a s operačními systémy Mac
2. Jestliže používáte Win 10, nemusíte k USB adaptéru bezdrátové sítě instalovat ovladač. Připojte USB adaptér bezdrátové sítě k síti WiFi.

2 Nainstalujte si program se sítovým adaptérem Tenda

Zde uvádíme jako příklad Windows 7

1. Vložte přiložený prostředek (CD) do CD-mechaniky svého počítače.

Tip
Nemá-li váš počítač CD-mechaniku, jděte na www.tendacn.com a stáhněte si příslušný program k tomuto produktu.

2. Na svém počítači zdvojte přístup ke složce prostředků CD, dvakrát klikněte na ikonu **Setup.exe**

3 Připojení k síti WiFi

Níže jsou uvedeny potřebné kroky:

1. Klikněte na název své sítě WiFi.

2. Zadejte heslo k síti WiFi a klikněte na **Connect**.

3. Připojeno

Türk

1 Kablosuz USB adaptörünü takın

Kablosuz USB adaptörünü, bilgisayarınızın USB yuvasına bağlayın USB uzatma kablosunu kullanrvarak.

Ipucu
1. Kablosuz USB adaptörünü Windows 10/8.1/8/7/XP ve Mac işletim sistemleriyle uyumludur.
2. Eğer Windows 10 kullanıyorsanız, kablosuz USB adaptörü sürücüsünü yüklemenizi gerekmez. Kablosuz USB adaptörünü bir WiFi ağına bağlayın.

2 Tenda ağ adaptörünü programını kurun

Burada Windows 7'yi örnek olarak gösteriyoruz

1. Ürün ile birlikte gelen CD'yi bilgisayarınızın CD sürücüsüne takın.

Ipucu
Eğer bilgisayarınızda CD sürücüsü yoksa, www.tendacn.com adresini ziyaret edin ve ürünün programının indirin.

2. Ürün ile birlikte gelen CD'yi bilgisayarınızın CD sürücüsüne takın.

3 Bir WiFi ağına bağlan

Kablosuz USB adaptörünü ve Tenda ağ bağdaştırıcısı programınv başarıyla kurduktan sonra, herhangi bir kablosuz ağa bağanabilirsiniz.

1. Wifi adınızı tıkılatın.

2. Wifi şifrenizi girin ve **Connect** u tıklatın.

3. Bağlandı

Română

1 Instalați adaptorul USB fără fir

Conectați adaptorul USB fără fir la portul USB al computerului dvs.

Sfat
1. Adaptorul USB fără fir este compatibil cu sistemele de operare Windows 10/8.1/8/7/XP și Mac.
2. Dacă utilizați Windows 10, nu trebuie să instalați driver-ul pentru adaptorul USB wireless. Conectați adaptorul USB wireless la o rețea WiFi.

2 Instalați programul adaptorului de rețea Tenda

Mai jos aveți Windows 7 drept exemplu

1. Introduceți resursa CD inclusă în unitatea CD al computerului dvs.

Sfat
Dacă computerul dvs. nu are unitate CD, accesați www.tendacn.com și descărcați programul produsului.

2. Pe calculatorul dvs., accesați dosarul resurse CD, dublu clic **Setup.exe**.

3 Conectați-vă la o rețea WiFi

Pași sunt indicați mai jos.

1. Clic pe numele WiFi.

2. Introduceți parola Wi-Fi și faceți clic pe **Connect**.

3. Conectat

Magyar

1 Wireless (WiFi) USD adapter telepítése

Helyezze be a vezeték nélküli USB adatpert számítógépe USB portjába.

Tipp
1. A wi-fi USB adapter kompatibilis a Windows 10/8.1/8/7/XP és Mac operációs rendszerekkel.
2. Amennyiben Windows 10-et használ, nem szükséges telepítenie a vezetékmentes USB adapter vezérlő programját. Csatlakoztassa a vezetékmentesUSB adaptert egy wi-fi hálózathoz.

2 A Tenda hálózati adapter program telepítése

Ebben a példában a Windows 7-et vesszük alapul

1. Helyezze be a mellékelt CD-t a számítógépe CD meghajtójába.

Tipp
Ha az On számítógépe nem rendelkezik CD meghajtóval, látogasса meg a www.tendacn.com weboldalt és töltse le a termék programját.

2. Az On számítógépe nyissa meg a CD mappáját, kattintson duplán a **Setup.exe** fájlra.

3 Csatlakozás a wi-fi hálózathoz

A vezeték nélküli USB adapter és a Tenda hálózati adapter program sikeres telepítését követően On már is csatlakozhat a vezeték nélküli hálózathoz.

1. Kattintson az On wi-fi jelének nevére.

2. Adja meg a wi-fi jelszót, majd kattintson az **Connect**-re.

3. Csatlakoztatva

Safety and Emission Statement

CE Mark Warning
This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

Declaration of Conformity
Hereby, Shenzhen Tenda Technology Co., LTD declares that the radio equipment type U6 is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: http://www.tendacn.com/cn/service/supply/ce.html
Operate Frequency: 2.4G:2412-2483.5MHz(CH1-CH13)
EIRP Power (Max.): 12.9dBm
Software Version: V1.12.2.2

FCC 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.

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.

Radiation Exposure Statement
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it complies with Part 15 of the FCC RF Rules.
Caution:
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

RECYCLING
This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.
User has the choice to give his product to a competent recycling organization or to the retailer when he buys new electrical or electronic equipment.

Producto	NOMBRE DEL PRODUCTO Adaptador USB Inalámbrico de Alta Ganancia 300Mbps MODELO: U6
PAIS DE ORIGEN: CHINA	

La OPERACIÓN DE ESTE DISPOSITIVO ESTÁ SUJETA A LAS SIGUIENTES CONDICIONES:
a) Este equipo o dispositivo no puede causar interferencia perjudicial, y
b) Este equipo o dispositivo debe aceptar cualquier tipo de interferencia, incluyendo la que pueda causar su operación no deseada.
Consulte el manual de usuario en línea para obtener más productos lo invitamos a leer el siguiente manual para que conozca todas sus funciones y características.

Operating temperature: 0°C~40°C
Operating humidity: 10%~90%RH, non-condensing