# Tenda

## Install Guide

300Mbps High Gain Wireless USB Adapter
Go to www.tendacn.com for more info about this product.

- Wireless USB Adapter*1
- CD*1
- Install Guide*1

If any of the items is missing or damaged, please contact your dealer for replacement as soon as possible.

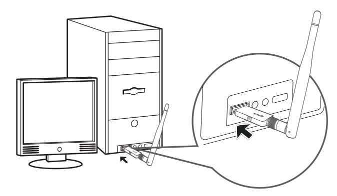
### Technical Support


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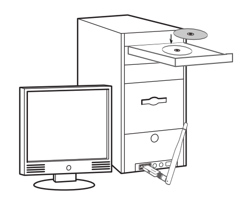

## English

**1 Install wireless USB adapter**
Insert the wireless USB adapter into the USB port of your PC.



**TIP:** The wireless USB adapter is compatible with Windows XP/Vista/7/8/8.1/10, Linux, and Mac OS.

**2 Install Tenda network adapter program**
a. Insert the included CD in your PC's CD drive.



**TIP:** Windows 10 is free of installing the program. It can connect to WiFi with the wireless USB adapter directly.

b. Open the CD file and double click **Setup.exe** to run the adapter program.

Check "Accept the agreement" and then click **Install Now.**
(Note that the installation directory cannot include Chinese characters, or installation may fail.)

Installing...
This process will last for minutes. Please be patient.

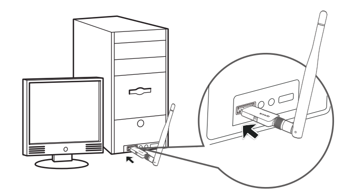
Click **Done** to finish setup.

**3 Connect to WiFi**
After installing the wireless USB adapter and Tenda Network Adapter program successfully, you can connect to a wireless network.

① Find your WiFi and click it.
② Enter the WiFi password and click OK.
③ Connected!

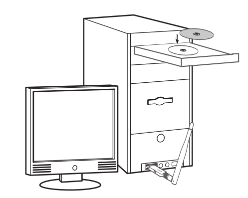
## Español

**1 Instala el USB Adaptador Inalámbricor**
Inserta el USB Adaptador Inalámbrico al puerto de USB de su computador



**Tip:** Este USB Adaptador Inalámbrico es compatible con Windows XP/Vista/7/8/8.1/10, Linux, y Mac OS.

**2 Instala el programa de Adaptador de red de Tenda**
a. Inserta el CD incluido al unidad de disco de su ordenador.



**Tip:** Windows 10 no tiene que instalar el grograma, éste puede conectar con WiFi directamente al USB Adaptador.

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

Chequea "**Accept the agreement**" y luego click **Install Now**.
El directorio no puede incluir caracteres chinos, de otro modo faltará la instalación.

Está instalando...
Este proceso tardará unos minutos, por favor quédese paciente.

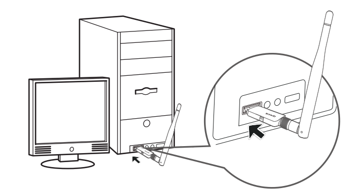
Click **Done** a cumplir la configuración.

**3 Conectar a WiFi**
Después de instalar con éxito el USB Adaptador Inalámbrico y el programa de Adaptador de red de Tenda, usted puerde conectar a red inalámbrica.

① Encuentre su WiFi y click éste.
② Ponga la contraseña de WiFi y click OK.
③ ¡Conectado!

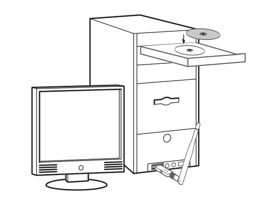
## Türkçe

**1 Kablosuz USB Adaptörünün Kurulumu**
Kablosuz USB adaptörünü Bilgisayarınızın USB bağlantı noktasına takın.



**İPUCU:** Kablosuz USB adaptörü Windows XP/Vista/7/8/8.1/10, Linux ve Mac OS işletim sistemleriyle uyumludur.

**2 Tenda Ağ Bağdaştırıcısı Programının Kurulumu**
a. Paket içerisindeki CD'yi bilgisayarınızın CD Sürücüsüne takın.



**İPUCU:** Windows 10 programı ücretsiz yükler. Windows 10, Kablosuz USB Adaptörüyle doğrudan Kablosuz Ağ bağlantısı gerçekleştirebilir.

b. CD dosyasını açın ve bağdaştırıcı programı çalıştırmak için **Setup.exe** 'e çift tıklayın.

"**Accept the agreemen**t" kutucuğunu işaretleyin ve **Install Now**. Seçeneğine tıklayın.
Kurulum dizininin Çince karakterler içeremeyeceğini veya kurulumun başarısızlıkla sonuçlanabileceğini unutmayın.

Kuruluyor...
Bu işlem için bir kaç dakika sürecektir. Lütfen sabırlı olun.

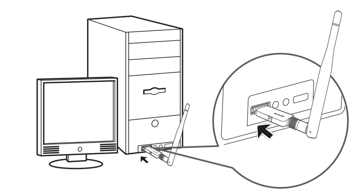
Kurulumu tamamlamak için **Done** tuşuna tıklayın.

**3 Kablosuz Ağa Bağlanma**
Kablosuz USB adaptörünü ve Tenda ağ bağdaştırıcısı programını başarıyla kurduktan sonra, herhangi bir kablosuz ağa bağlanabilirsiniz.

① Kablosuz Ağınızı bulun ve üzerine tıklayın.
② Kablosuz Ağ Şifresini girin ve OK tuşuna tıklayın.
③ Bağlantı gerçekleştirildi!

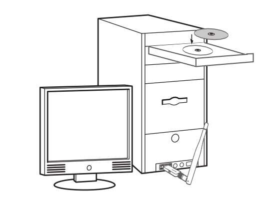
## Português

**1 Instalação do adaptador USB sem fio**
Insira o adaptador USB sem fio na porta USB do seu computador.



**DICA:** O adaptador USB sem fio é compatível com Windows XP/Vista/7/8/8.1/10, Linux e Mac OS.

**2 Instalação do programa do adaptador de rede Tenda**
a. Insira o CD (incluso) no drive do seu computador.



**DICA:** O Windows 10 não requer a instalação do programa. Ele pode se conectar ao Wi-Fi diretamente com o adaptador USB wireless.

b. Abra o arquivo do CD e dê um duplo clique em **Setup.exe** para executar o programa do adaptador.

Marque a caixa "**Accept the agreement**" e clique em **Install Now**.
Tenha em mente que o diretório de instalação não pode incluir caracteres chineses, ou a instalação não será concluída.

Instalando...
Este processo levará alguns minutos; seja paciente.

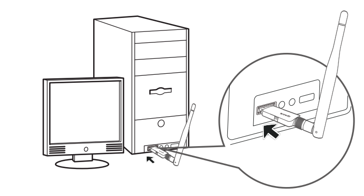
Clique em **Done** para finalizar a configuração.

**3 Conectar à Wi-Fi**
Após a instalação bem sucedida do adaptador USB sem fio e do programa do adaptador de rede Tenda você pode se conectar a uma rede sem fio.

① Encontre sua rede Wi-Fi e clique nela.
② Insira a senha da Wi-Fi e clique em OK.
③ Conectado!

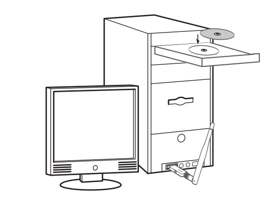
## Deutsch

**1 WLAN-USB-Adapter installieren**
Schließen Sie den WLAN-USB-Adapter an einem USB-Port Ihres PC an.



**HINWEIS:** Der WLAN-USB-Adapter ist mit Windows XP/Vista/7/8/8.1/10, Linux und Mac OS kompatibel.

**2 Tenda Netzwerkadapter-Software installieren**
a. Legen Sie die mitgelieferte CD im Laufwerk Ihres PC ein.



**HINWEIS:** Für Windows 10 muss die Software nicht installiert werden, es erfolgt eine direkte Verbindung mit dem WLAN über den WLAN-USB-Adapter.

b. Doppelklicken Sie auf **Setup.exe** auf der CD und lassen Sie die Adapter-Software ablaufen.

Haken Sie „**Accept the agreement**" ab und klicken Sie auf **Install Now.**
(Bitte beachten Sie, dass das Installationsverzeichnis keine chinesischen Schriftzeichen enthalten darf; eine Installation ist damit nicht möglich.)

Installation läuft...
Der Vorgang dauert einige Minuten. Seien Sie bitte geduldig.

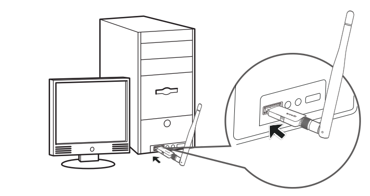
Klicken Sie auf **Done,** um die Installation zu beenden.

**3 Mit WLAN verbinden**
Nach der erfolgreichen Installation des WLAN-USB-Adapters und der Tenda Netzwerkadapter-Software können Sie sich mit einem WLAN-Netzwerk verbinden.

① Suchen Sie Ihr WLAN-Netzwerk und klicken Sie darauf.
② Geben Sie das WLAN-Passwort ein und klicken Sie auf OK.
③ Verbunden!

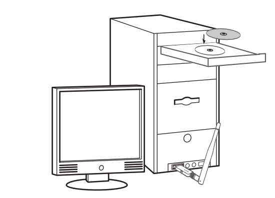
## Français

**1 Installer l'adaptateur USB sans fils**
Inserez l'adaptateur USB sans fils dans le port USB de votre PC.



**TIP:** L'adaptateur USB sans fils est compatible avec Windows XP/Vista/7/8/8.1/10, Linux et Mac OS.

**2 Installer le Programme de l'adaptateur du réseau Tenda**
a. Insérez le CD inclus dans le lecteur de votre PC.



**TIP:** Windows 10 sont libres d'intaller le programme. Il peut se conecter directement au WiFi via l'adaptateur USB sans fils.

b. Ouvrir le fichier du CD et double-cliquez sur **Setup.exe** pour lancer le programme de l'adaptateur.

Vérifiez "**Accept the agreement**" puis cliquez sur **Install Now**.
(Notez que le répertoire d'installation ne contient pas les caratères chinois sinon l'installation pourrait éhouer.)

Installation en cours...
Cette installation durera plusieurs minutes. Veuillez patienter.

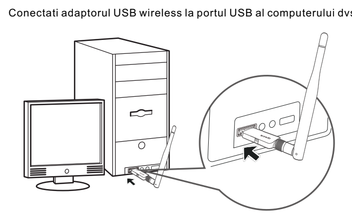
Cliquez sur **Done** pour finir l'installation.

**3 Connecter au WiFi**
Après avoir installé avec succès l'adaptateur USB sans fils et le Programme de l'adaptateur du réseau Tenda, vous pouvez vous connecter au réseau sans fils.

① Recherchez votre WiFi et cliquez dessus.
② Saisissez le mot de passe du WiFi et cliquez sur OK.
③ Connecté!

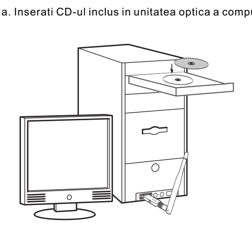
## Română

**1 Instalare hardware**
Conectati adaptorul USB wireless la portul USB al computerului dvs.



**SUGESTIE:** Adaptorul USB wireless este compatibil cu Windows XP/Vista/7/8/8.1/10, Linux, si Mac OS.

**2 Instalare software**
a. Inserati CD-ul inclus in unitatea optica a computerului.



**SUGESTIE:** In Windows 10 instalarea software nu este necesara. Conexiunea WiFi cu adaptorul USB se realizeaza direct.

b. Deschideti fisierul inclus pe CD si dati dublu-click pe **Setup.exe** pentru a rula programul.

Bifati "**Accept the agreement**" (Accepta termenii si conditiile) si apoi dati click pe **Install Now** (Instaleaza acum).
(Atentie: directorul de instalare nu poate include caractere chinezesti, altfel procesul de instalare poate esua.)

Instalare...
Acest proces va dura cateva minute. Va rugam asteptati.

Dati click pe **Done** (terminare) pentru a finaliza instalarea.

**3 Conectare la WiFi**
Dupa instalarea hardware si software a adaptorului USB wireless, va puteti conecta la o retea wireless.

① Gasiti reteaua WiFi si dati click pe aceasta.
② Tastati parola WiFi si dati click pe OK.
③ Conectare reusita!

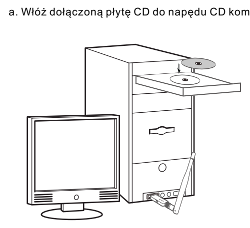
## Polski

**1 Instalacja bezprzewodowej karty sieciowej USB**
Włóż bezprzewodową kartę sieciową USB do portu USB w komputerze.



**UWAGA:** Bezprzewodowa karta sieciowa USB jest kompatybilna z systemami Windows XP / Vista / 7/8 / 8.1 / 10, Linux i Mac OS.

**2 Zainstaluj oprogramowanie karty sieciowej**
a. Włóż dołączoną płytę CD do napędu CD komputera.



**UWAGA:** W przypadku systemu Windows 10 instalacja oprogramowania nie jest konieczna. Karta połączy się z siecią WiFi bezpośrednio.

b. Uruchom instalację oprogramowania karty sieciowej klikając dwukrotnie na plik **Setup.exe** znajdujący się na płycie CD.

Zapoznaj się z umową i zaakceptuj ją zaznaczając pole "**Accept the agreement**", następnie kliknij przycisk instalacji **Install Now**.
(Należy pamiętać, że nazwa katalogu instalacyjnego nie może zawierać innych znaków niż standardowo stosowane (w tym chińskich), wówczas instalacja może się nie powieść.)

Instalowanie...
Proces instalacji może potrwać kilka minut, prosimy o cierpliwość.

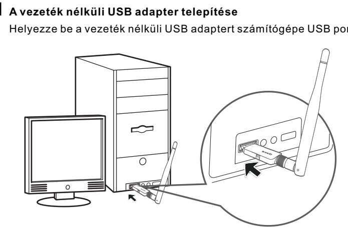
Aby zakończyc instalację kliknij Kliknij przycisk **Done.**

**3 Połącz się z siecią WiFi**
Po zainstalowaniu bezprzewodowej karty USB i oprogramowania z powodzeniem można połączyć się z siecią bezprzewodową.

① Znajdź swoją sieć bezprzewodową i kliknij na nią.
② Wprowadź hasło do WiFi i kliknij OK.
③ Połączono z siecią!

## Magyar

**1 A vezeték nélküli USB adapter telepítése**
Helyezze be a vezeték nélküli USB adaptert számítógépe USB portjába.



**Tipp:** A vezeték nélküli USB adapter kompatibilis a Windows XP/Vista/7/8/8.1/10, Linux, és Mac OS rendszerekkel.

**2 Tenda hálózati adapter program telepítése**
a. Helyezze be a mellékelt CD-t számítógépe CD olvasójába.



**Tipp:** Windows 10 használata esetén nincs szükség a program telepítésére. A vezeték nélküli USB adapterrel közvetlenül csatlakozhat a WiFi hálózathoz.

b. Nyissa meg a CD fájlt és kattintson kétszer a **Setup.exe** ikonra az adapter program elindításához.

Pipálja ki az "**Accept the agreement**" mezőt, amellyel elfogadja a felhasználási feltételeket. Majd kattintson az **Install Now** ikonra, amellyel elindítja a telepítést.
(Vegye figyelembe, hogy a telepítés során kínai írásjelek nem használhatóak, különben a telepítés nem sikerül.)

Telepítés folyamatban...
Ez a folyamat percekig is eltarthat. Kérem, várjon türelmesen.

Kattintson a **Done** ikonra, hogy befejezze a telepítést.

**3 Csatlakozás a WiFi hálózathoz**
A vezeték nélküli USB adapter és a Tenda hálózati adapter program sikeres telepítését követően Ön máris csatlakozhat a vezeték nélküli hálózathoz.

① Keresse meg WiFi hálózatát és válassza ki (kattintson rá).
② Adja meg a WiFi jelszót és kattintson az OK gombra.
③ Csatlakozott!

## Русский

**1 Установка беспроводного USB-адаптера**
Вставьте беспроводной USB-адаптер в USB-порт вашего компьютера.



**Примечание:** Беспроводной USB-адаптер совместим только с Windows XP/Vista/7/8/8.1/10, Linux, и Mac OS.

**2 Установка программы Tenda для сетевых адаптеров**
a. Вставьте прилагаемый компакт-диск в дисковод компакт-дисков вашего компьютера.



**Привечание:** Нет необходимости устанавливать программу на Windows 10. Эта операционная система может напрямую подключаться к беспроводной сети с помощью беспроводного USB-адаптера.

b. Откройте файл компакт-диска и дважды щелкните файл **Setup.exe**, чтобы запустить программу адаптера.

Поставьте галочку "**Accept the agreement**" и затем нажмите **Install Now**.
(Обратите внимание, что каталог установки не должен включа ть в себя китайские иероглифы, иначе может произойти сбой установки.)

Установка ...
Это займет несколько минут. Пожалуйста, подождите.

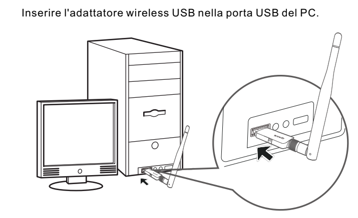
Нажмите **Done**, чтобы завершить установку.

**3 Подключение к беспроводной сети**
После успешной установки беспроводного USB-адаптера и программы Tenda для сетевых адаптеров, вы можете подключиться к беспроводной сети.

① Найдите свою беспроводную сеть и нажмите не нее.
② Введите пароль от вашей беспроводной сети инажмите OK.
③ Подключено!

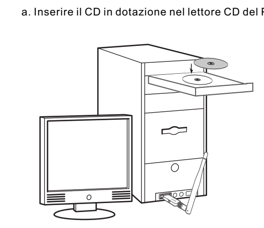
## Italiano

**1 Installare l'adattatore USB wireless**
Inserire l'adattatore wireless USB nella porta USB del PC.



**Suggerimento:** L'adattatore USB wireless è compatibile con Windows XP/Vista/7/8/8.1/10, Linux,e Mac OS.

**2 Installare il programma della scheda di rete Tenda**
a. Inserire il CD in dotazione nel lettore CD del PC.



**Suggerimento:** Windows 10 non richiede l'installazione del programma. Si può connettere al WiFi con l'adattatore USB wireless direttamente.

b. Aprire il CD e fare doppio clic sul file **Setup.exe** per eseguire il programma dell'adattatore.

Spuntare "**Accetto le condizioni**" e quindi cliccare **Installa ora**.
(Notare che la directory di installazione non include i caratteri cinesi, o l'installazione potrebbe non riuscire.)

Installazione ...
Questo processo durerà minuti. Si prega di attendere.

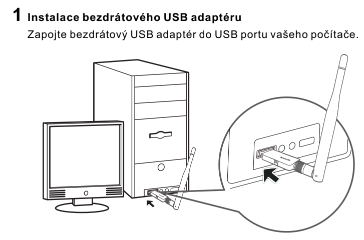
Fai clic su Fine per completare la configurazione.

**3 Collegare al WiFi**
Dopo aver installato l'adattatore USB wireless e il programma Tenda dell'adattatore di rete con successo, è possibile connettersi a una rete wireless.

① Trova il tuo WiFi e fare clic su di esso.
② Immettere la password WiFi e fare clic su OK.
③ Collegato!

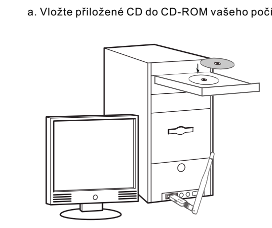
## Čeština

**1 Instalace bezdrátového USB adaptéru**
Zapojte bezdrátový USB adaptér do USB portu vašeho počítače.



**TIP:** Bezdrátový USB adaptér je kompatibilní s Windows XP / Vista / 7/8 / 8.1 / 10, Linux a Mac OS.

**2 Instalace programu Tenda pro USB adaptér**
a. Vložte přiložené CD do CD-ROM vašeho počítače.



**TIP:** Pro Windows 10 není nutné instalovat program. Stačí pouze připojit USB adaptér a instalace se automaticky provede. K připojení k WiFi síti poté slouží připojení k síti systému Windows.

b. V počítači otevřete CD a poklepejte na soubor **Setup.exe** ke spuštění instalačního programu.

Potvrďte licenční podmínky "**Accept the agreement**" a poté klikněte na tlačítko Instalovat "**Install**".
(Poznámka: Instalační adresář by neměl obsahovat žádné speciální znaky.)

Instalace ...
Tento proces bude trvat několik minut. Prosím o strpení.

Kliknutím na tlačítko Hotovo "**Done**" dokončete instalaci.

**3 Připojení k Wi-Fi síti**
Po úspěšné instalaci se můžete připojit k bezdrátové síti.

① Vyhledejte svoji Wi-Fi bezdrátovou síť a klikněte na ni.
② Zadejte heslo WiFi sítě a klikněte na tlačítko OK.
③ Připojeno!

## 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.

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| Bulgarian Български | Снастоящето, Manufacturer декларира, че това безжично устройство е в съответствие със съществените изисквания и другите приложими разпоредби на Директива 1999/5/ЕС. |
| Czech Česky | Manufacturer tímto prohlašuje, že tento Radio LAN device je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES. |
| Danish Dansk | Undertegnede Manufacturer erklærer herved, at følgende udstyr Radio LAN device overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF |
| Dutch Nederlands | Hierbij verklaart Manufacturer dat het toestel Radio LAN device in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG<br>Bij deze Manufacturer dat deze Radio LAN device voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 1999/5/EC. |
| English | Hereby, Manufacturer, declares that this Radio LAN device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. |
| Estonian Eesti | Käesolevaga kinnitab Manufacturer seadme Radio LAN device vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele. |
| Finnish Suomi | Valmistaja Manufacturer vakuuttaa täten että Radio LAN device tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen. |
| French Français | Par la présente Manufacturer déclare que l'appareil Radio LAN device est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE |
| German Deutsch | Hiermit erklärt Manufacturer, dass sich dieser/diese/dieses Radio LAN device in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet". (BMWi)<br>Hiermit erklärt Manufacturer die Übereinstimmung des Gerätes Radio LAN device mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 1999/5/EG. (Wien) |
| Greek Ελληνική | με την παρουσα Manufacturer δηλωνει οτι radio LAN device συμμορφωνεται προσ τισ ουσιωδεισ απαιτησεισ και τισ λοιπεσ σχετικεσ διαταξεισ τησ οδηγιασ 1999/5/εκ. |
| Hungarian Magyar | Alulírott, Manufacturer nyilatkozom, hogy a Radio LAN device megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak. |
| Italian Italiano | Con la presente Manufacturer dichiara che questo Radio LAN device è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE. |
| Latvian Latviski | Ar šo Manufacturer deklarē, ka Radio LAN device atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem. |
| Lithuanian Lietuvių | Šiuo Manufacturer deklaruoja, kad šis Radio LAN device atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas. |
| Maltese Malti | Hawnhekk, Manufacturer, jiddikjara li dan Radio LAN device jikkonforma mal- ħ tiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC. |
| Polish Polski | Niniejszym Manufacturer oświadcza, że Radio LAN device jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 1999/5/EC. |
| Portuguese Português | Manufacturer declara que este Radio LAN device está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE. |
| Romanian Română | Manufacturer declară că acest dispozitiv fără fir respectă cerinţele esenţiale precum şi alte dispoziţii relevante ale Directivei 1999/5/EC. |
| Slovak Slovensky | Manufacturer týmto vyhlasuje, že Radio LAN device spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES. |
| Slovenian Slovensko | Manufacturer izjavlja, da je ta radio LAN device v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES. |
| Spanish Español | Por medio de la presente Manufacturer declara que el Radio LAN device cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE |
| Swedish Svenska | Härmed intygar Manufacturer att denna Radio LAN device står I överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG. |
| Turkish Turk | Manufacturer bu kablosuz cihazın temel gereksinimleri ve 1999/5/EC yonergesindeki ilgili koşulları karşıladığını beyan eder. |

**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.

**FCC Statement**
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 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 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.
Radiation Exposure Statement
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules.
**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.

**NOM**
LA OPERACIóN DE ESTE DISPOSITIVO ESTA SUJETA A LAS SIGUIENTES CONDICIONES:
a) Es posible que este equipo o dispositivo no cause interferencia perjudicial.
b) Este equipo o dispositivo debe aceptar cualquier tipo de interferencia, incluyendo la que pueda causar su operación no deseada.


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