

USB 2.0 802.11n 300Mbps 2T2R Mini Wireless NIC

Product IDs

USB300WN2X2C

Product Diagram



*Product may vary from

	Port/LED/Connector	Function
1	USB 2.0 Type-A Connector	<ul style="list-style-type: none"> Connect the USB Wireless Adapter to a USB-A port on the computer

Package Contents

- USB Wireless N Adapter x 1
- Instruction Manual x 1

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit:

www.startech.com/USB300WN2X2C

- USB enabled computer with an available USB port

Installation

Windows

1. Connect the **mini Wireless NIC** to a **USB-A Port** on the **Host Computer**. The operating system should auto-install native drivers.

Note: If the drivers do not auto-install, please follow the instructions under *Download the Driver* section.

macOS and CC Linux

1. Connect the mini Wireless NIC to a USB-A Port on the Host Computer.
2. Follow the instructions under **Download the Driver** section.

Download the Driver

1. Navigate to www.startech.com/USB300WN2X2C
2. Click the **Drivers & Downloads** tab.
3. Under **Driver(s)**, download the **Driver Package** corresponding to the **Operating System** installed on the **Host Computer**.

Install the Driver

Windows

1. Right-click the zipped **Driver Package** that was downloaded. Click **Extract All**. **Browse** to the newly created folder.

Note: Ensure to make a note of the location where the drivers were extracted. That location will be used on the next step.

Windows usually saves the files to the Downloads folder associated with the user account (e.g. C:\Users\useraccount\Downloads).

2. Open the folder corresponding to the Windows version installed on the **Host Computer**.
3. Right-click the **Installer Setup** file. Click **Run as administrator**.
4. Follow the on-screen instructions to install the **Device Driver**. Restart the **Host Computer** if prompted.

macOS

1. **Double-click** the downloaded file.
2. Open the folder corresponding to the macOS version installed on the **Host Computer**.
3. Run the **Installer.pkg file** inside the folder.
4. Follow the on-screen instructions to install the **Device Driver**. Restart the **Host Computer** if prompted.

Linux

1. Extract the contents of the **Driver Package**.
2. Follow the instructions in the accompanying **Readme** file to finish the installation.

Regulatory Compliance

FCC Compliance 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 to an outlet on a different circuit than the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. If shielded interface cables are included with the product, or if additional components or accessories are designated for use with the installation, they must be used to ensure compliance with FCC regulations.

FCC-ID: 2AA3I-USB300WN2X2C

ISED Statement / Déclaration d'ISDE

CAN ICES-003(B) / NMB-003(B)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. This device complies with ISED Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

HVIN: USB300WN2X2C

IC-ID: 11232A-SB300WN2X2C

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Radio Frequency Exposure General Statement

StarTech.com products have been tested and meet the applicable limits for Radio Frequency (RF) exposure for the country in which they are intended to operate.

Products intended for use 20cm (8 inches) or more from the body meet the Maximum Permissible Exposure (MPE) limits.

Products intended for use less than 20cm (8 inches) from the body meet the Specific Absorption Rate (SAR) limits.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limits are 1.6 Watts per kilogram (over a volume containing a mass of 1 gram of tissue) in countries following the United States FCC limit and 2.0 W/kg (averaged over 10 grams of tissue) in countries following the Council of the European Union limit.

Radiation Exposure Statement / Déclaration d'exposition aux radiations

This equipment complies with ISED RSS-102 radiation exposure limit set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Cet appareil est conforme au seuil d'exposition aux rayonnements CNR-102 établi par l'ISDE en ce qui concerne les environnements non contrôlés. Cet appareil doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

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