AX1800 Nano WiFi USB Adapter

QUICK START GUIDE

Model: GUAX18N

FR FEUILLE RAC DE ERI

English

Introduction

Thank you for choosing the MSI AX1800 Nano WiFi USB Adapter. This guide provides instructions to help you with first time setup.

System Compatibility

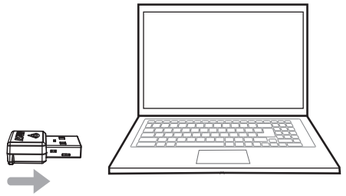
- Windows® 11/10

Package contents

- USB Adapter
- Quick Start Guide

Installation

1. Insert the USB adapter into your PC or laptop.



2. Open File Explorer, select **MSI USB Install** , and double click on **MSI AX1800 Nano WiFi USB Adapter Driver Setup.**

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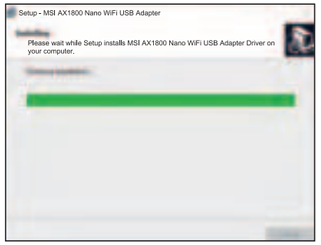
4. When the installation is complete, use the Windows Wireless utility to connect to your WiFi network.



繁體中文

簡介

感謝您選用 MSI AX1800 Nano WiFi USB Adapter。本指南提供使用說明，幫助您進行首次設定安裝說明。

系統需求

- Windows® 11/10

包裝內容物

- USB Adapter
- 快速使用指南

安裝

1. 將 USB Adapter 插入電腦或筆記型電腦。
2. 打開檔案總管，選擇 **MSI USB Install**，然後按兩下 **MSI AX1800 Nano WiFi USB Adapter Driver Setup**。
3. 按一下 **Install** 按鈕即可開始進行驅動程式安裝。
4. 安裝完成後，使用 Windows 的無線網路工具連接到 WiFi 網路。

简体中文

简介

感谢您选择精心设计的 MSI AX1800 Nano WiFi USB Adapter 无线网卡。本指南提供使用说明，帮助您首次使用并设置。

系统需求

- Windows® 11/10

包装内容物

- USB 无线网卡
- 快速入门指南

安装

1. 将 USB 无线网卡插入电脑或笔记本电脑的 USB 接口。
2. 打开文件资源管理器，选择 **MSI USB Install**，然后双击 **MSI AX1800 Nano WiFi USB Adapter Driver Setup**。
3. 单击 **Install** 按钮即可开始进行驱动程序安装。
4. 安装完成后，使用 Windows 的无线网络工具连接到 WiFi 网络。

日本語

はじめに

この度は、MSI AX1800 Nano WiFi USB アダプターをお買い上げいただき、誠にありがとうございます。
本ガイドでは初めてのセットアップの手順について説明します。

システム互換性

- Windows® 11/10

パッケージの内容

- USBアダプター
- クイックスタートガイド

設置

1. USBアダプターをパソコンまたはラップトップに挿入します。
2. ファイルエクスプローラーを開き、**MSI USB Install** を選択し、**MSI AX1800 Nano WiFi USB Adapter Driver Setup** をダブルクリックします。
3. **Install** ボタンをクリックし、ドライバーのインストールを始めます。
4. インストールが完了すると、Windows ワイヤレスユーティリティを使用して WiFi ネットワークに接続します。

한국어

소개

MSI AX1800 Nano WiFi USB 무선 랜카드를 선택하고 구매해 주셔서 감사합니다. 이 가이드는 처음 설정하는 단계를 안내합니다.

시스템 호환성

- Windows® 11/10

패키지 목록

- USB 무선 랜카드
- 빠른 설치 가이드

설치

1. USB 무선 랜카드를 PC 또는 노트북에 삽입합니다.
2. Windows 탐색기를 열고 **MSI USB Install** 을 선택한 후 **MSI AX1800 Nano WiFi USB Adapter Driver Setup** 을 두 번 클릭합니다.
3. **Install** 버튼을 클릭하여 드라이버 설치를 시작합니다.
4. 설치가 완료되면 Windows 무선 유틸리티를 사용하여 WiFi 네트워크에 연결합니다.

Tieng Viet

Giới thiệu

Cảm ơn bạn đã chọn Adapter WiFi USB MSI AX1800 Nano.
Chỉ dẫn này sẽ hướng dẫn bạn cài đặt lần đầu.

Khả năng tương thích hệ thống

- Windows® 11/10

Sản phẩm bao gồm

- Bộ chuyển đổi USB
- Tờ hướng dẫn sử dụng nhanh

Lắp đặt

1. Cắm adapter USB vào PC hoặc laptop của bạn.
2. Mở File Explorer (Trình quản lý tập tin), chọn **MSI USB Install (Cài đặt USB MSI)**, và nhấn đúp vào **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Cài đặt Driver Adapter WiFi USB MSI AX1800 Nano)**.
3. Nhấn nút **Install (Cài đặt)** để bắt đầu quá trình cài đặt driver.
4. Khi hoàn tất quá trình cài đặt, hãy dùng tiện ích Windows Wireless để kết nối với mạng WiFi.

Bahasa Indonesia

Pendahuluan

Terima kasih telah memilih Adaptor USB WiFi MSI AX1800 Nano.
Panduan ini memberikan instruksi untuk membantu Anda melakukan penyiapan untuk pertama kalinya.

Kompatibilitas Sistem

- Windows® 11/10

Isi Kemasan

- Adaptor USB
- Pedoman Penggunaan Singkat

Pemasangan

1. Pasangkan adaptor USB ke PC atau laptop Anda.
2. Buka File Explorer, pilih **MSI USB Install (Instal USB MSI)** , lalu klik dua kali pada **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Penyiapan Driver Adaptor USB Wifi MSI AX1800 Nano).**
3. Klik tombol **Install (Instal)** untuk memulai proses penginstalan driver.
4. Ketika penginstalan selesai, gunakan utilitas Windows Wireless untuk menyambungkan ke jaringan WiFi Anda.

Deutsch

Schnellstart-Anleitung

Vielen Dank, dass Sie sich für den MSI AX1800 Nano WiFi USB-Adapter entschieden haben.
Diese Anleitung enthält Anweisungen, die Ihnen bei der Ersteinrichtung helfen.

Systemkompatibilität

- Windows® 11/10

Packungsinhalt

- USB-Adapter
- Schnellstartanleitung

Installation

1. Schließen Sie den USB-Adapter an Ihren PC oder Laptop an.
2. Öffnen Sie den Datei-Explorer, wählen Sie **MSI USB Install** und doppelklicken Sie auf **MSI AX1800 Nano WiFi .** Installation des USB-Adapter-Treibers.
3. Klicken Sie auf die Schaltfläche **Install (Installieren)**, um die Treiberinstallation zu starten.
4. Sobald die Installation abgeschlossen ist, verwenden Sie bitte das Windows Wireless-Dienstprogramm, um eine Verbindung zu Ihrem WiFi-Netzwerk herzustellen.

Français

Présentation

Merci d'avoir choisi l'adaptateur USB Wi-Fi AX1800 Nano de MSI.
Ce guide fournit des instructions pour la première configuration.

Compatibilité Système

- Windows® 11/10

Contenu de l'emballage

- Adaptateur USB
- Guide de démarrage rapide

Installation

1. Connectez l'adaptateur USB Wi-Fi à votre ordinateur de bureau ou ordinateur portable.
2. Ouvrez l'explorateur de fichiers, sélectionnez **MSI USB Install** et double-cliquez sur **MSI AX1800 Nano WiFi USB Adapter Driver Setup.**
3. Cliquez sur **Installer** pour démarrer le processus d'installation du pilote.
4. Une fois l'installation terminée, utilisez l'utilitaire Windows Wireless pour vous connecter à votre réseau Wi-Fi.

Italiano

Introduzione

Grazie per aver scelto l'adattatore USB WiFi MSI AX1800 Nano.
Questa guida fornisce istruzioni per aiutare l'utente con la configurazione iniziale.

Compatibilità del sistema

- Windows® 11/10

Contenuto della confezione

- Adattatore USB
- Guida introduttiva

Installazione

1. Inserire l'adattatore USB nel PC o laptop.
2. Aprire File Explorer, selezionare **MSI USB Install (Installazione USB MSI)** e fare doppio clic su **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Configurazione driver adattatore USB WiFi MSI AX1800 Nano).**
3. Fare clic sul pulsante **Install (Installa)** per avviare il processo di installazione del driver.
4. Al termine dell'installazione, utilizzare l'utilità wireless di Windows per connettersi alla rete Wi-Fi.

Русский

Введение

Благодарим вас за покупку Wi-Fi USB-адаптера MSI AX1800 Nano.
Перед использованием прочтите это руководство, в котором представлены инструкции по установке.

Поддерживаемые операционные системы

- Windows® 11/10

Комплектация

- USB-адаптер
- Краткое руководство пользователя

Установка

1. Вставьте адаптер в ПК или ноутбук.
2. Откройте «Проводник» в ОС Windows, выберите **MSI USB Install**, и дважды щелкните на **MSI AX1800 Nano WiFi USB Adapter Driver Setup**.
3. Нажмите кнопку **Install** для установки драйвера.
4. После завершения установки перейдите в настройки беспроводной сети Windows для подключения к сети WiFi.

Türkçe

Giriş

MSI AX1800 Nano WiFi USB Adaptörünü seçtiğiniz için teşekkür ederiz.
Bu kılavuz, ilk kurulumda size yardımcı olacak yönergeler sağlar.

Sistem Uyumluluğu

- Windows® 11/10

Paket içeriği

- USB Adaptörü
- Hızlı Başlangıç Kılavuzu

Kurulum

1. USB adaptörünü bilgisayarınıza veya dizüstü bilgisayarınıza takın.
2. Dosya Gezgini'ni açın, **MSI USB Install (MSI USB Kurulumu)**'nu seçin ve **MSI AX1800 Nano WiFi USB Adapter Driver Setup (MSI AX1800 Nano WiFi USB Adaptör Sürücü Kurulumu)**'na çift tıklayın.
3 .Sürücü yükleme işlemini başlatmak için **Install (Kur)** düğmesine tıklayın.
4. Yükleme tamamlandığında, WiFi ağınıza bağlanmak için Windows Kablosuz yardımcı programını kullanın.

Português

Introdução

Obrigado por escolher o Adaptador USB WiFi AX1800 Nano da MSI.
Este guia fornece instruções para o ajudar na primeira configuração.

Compatibilidade com sistemas

- Windows® 11/10

Conteúdo da embalagem

- Adaptador USB
- Guia de consulta rápida

Instalação

1. Ligue o adaptador USB ao seu PC ou computador portátil.
2. Abra o Explorador de ficheiros, selecione **MSI USB Install (Instalação USB MSI)**, e faça duplo clique em **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Instalação de controlador do adaptador USB WiFi AX1800 Nano da MSI).**
3. Clique no botão **Install (Instalar)** para iniciar o processo de instalação do controlador.
4. Quando a instalação estiver concluída, utilize o utilitário de rede sem fios do Windows para ligar à sua rede WiFi.

Polski

Wprowadzenie

Dziękujemy za wybór karty Wi-Fi USB AX1800 Nano firmy MSI.
W tym przewodniku znajdują się instrukcje dotyczące pierwszej instalacji.

Obsługiwane systemy operacyjne

- Windows® 11/10

Zawartość opakowania

- Adapter USB
- Instrukcja szybkiego uruchomienia

Instalacja

1. Podłącz kartę USB do komputera stacjonarnego lub laptopa.
2. Otwórz przeglądarkę plików, wybierz pozycję **MSI USB Install (Instalacja karty USB firmy MSI)**, a następnie kliknij dwukrotnie pozycję **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Instalacja sterownika karty Wi-Fi USB AX1800 Nano firmy MSI),**
3. Kliknij przycisk **Install (Zainstaluj)**, aby rozpocząć proces instalacji sterownika.
4. Po ukończeniu instalacji nawiąż połączenie z siecią Wi-Fi za pomocą programu Windows Wireless.

Slovenčina

Úvod

Ďakujeme vám, že ste si vybrali adaptér USB s funkciou WiFi MSI AX1800 Nano. Tento návod poskytuje pokyny, ktoré vám pomôžu pri prvom nastavení.

Kompatibilita systému

- Windows® 11/10

Obsah Balenia

- Adaptér USB
- Návod na rýchle spustenie

Inštalácia

1. Adaptér USB pripojte k svojmu stolovému alebo prenosnému počítaču.
2. Otvorte File Explorer, zvoľte **MSI USB Install (Inštalácia MSI USB)**, a dvakrát kliknite na **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Nastavenie ovládača adaptéra MSI AX1800 Nano WiFi USB)**
3. Kliknutím na tlačidlo **Install (Inštalovať)** spustíte proces inštalácie ovládača.
4. Po dokončení inštalácie použite obslužný program Windows Wireless na pripojenie k vašej sieti WiFi.

Nederlands

Inleiding

Bedankt voor het kiezen van de MSI AX1800 Nano WiFi USB Adapter.
Deze handleiding bevat instructies om u te helpen bij de ingebruikname.

Systeemcompatibiliteit

- Windows® 11/10

Inhoud verpakking

- USB-adapter
- Snelstartgids

Installatie

1. Plaats de USB-adapter in uw pc of laptop.
2. Open Bestandsbeheer, selecteer **MSI USB Install (MSI USB Installeren)** en dubbelklik op **MSI AX1800 Nano WiFi USB Adapter Driver Setup (MSI AX1800 Nano WiFi USB-adapter stuurprogramma instellen).**
3. Klik op de knop **Install (Installeren)** om de installatie van het stuurprogramma te starten.
4. Wanneer de installatie is voltooid, gebruikt u het hulpprogramma Windows Wireless om verbinding te maken met uw WiFi-netwerk.

Svenska

Introduktion

Tack för ditt val av MSI AX1800 Nano WiFi USB Adapter.
Denna vägledning innehåller instruktioner för att hjälpa dig med första installationen.

Systemkompatibilitet

- Windows® 11/10

Förpackningens innehåll

- USB-adapter
- Snabbstartguide

Installation

1. Sätt i USB-adaptern i den stationära eller bärbara datorn.
2. Öppna Utforskaren, välj **MSI USB Install (Installera MSI USB)**, och dubbelklicka på **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Installation av drivrutin för USB-adapter).**
3. Klicka på knappen **Install (Installera)** för att starta installationsprocessen av drivrutinen.
4. När installationen är klar, använd Windows Wireless-verktyget för att ansluta till ditt WiFi-nätverk.

Suomi

Johdanto

Kiitos, että valitsit upean MSI AX1800 Nano WiFi USB Adapter -verkkolaitteen. Tämä opas tarjoaa avuksesi ohjeet ensimmäiseen asetukseen.

Järjestelmän yhteensopivuus

- Windows® 11/10

Pakkauksen sisältö

- USB-sovitin
- Pikaopas

Asennus

1. Liitä USB-verkkolaite PC-tietokoneeseen tai kannettavaan.
2. Avaa Resurssienhallinta, valitse **MSI USB Install (Asenna MSI USB)** ja kaksoisnapsauta **MSI AX1800 Nano WiFi USB Adapter Driver Setup (MSI AX1800 Nano WiFi USB -sovittimen asetus)** -valintaa.
3. Napsauta **Install (Asenna)**-painiketta käynnistääksesi ohjaimen asennusprosessin.
4. Kun asennus on valmis, käytä Langaton Windows -apuohjelmaa yhteyden luomiseksi Wi-Fi-verkkoon.

Lietuvių

Įvadas

Dėkojame, kad pasirinkote MSI AX1800 Nano WiFi USB adapterį.
Šiame vadove pateikti nurodymai, kurie padės Jums pirmą kartą nustatyti prietaisą.

Sistemos suderinamumas

- Windows® 11/10

Pakuotės turinys

- USB adapteris
- Greitos pradžios vadovas

Įdiegimas

1. Įstatykite USB adapterį į savo kompiuterį arba nešiojamąjį kompiuterį.
2. Atverkite failų naršyklę, pasirinkite „**MSI USB Install**“ ir du kartu spustelėkite „**MSI AX1800 Nano WiFi USB Adapter Driver Setup**“.
3. Spustelėkite mygtuką „**Instaliuoti**“ („**Install**“) tvarkyklei įdiegti.
4. Įdiegę pasinaudokite „Windows Wireless“ programa ir prisijunkite prie savo WiFi tinklo.“

Magyar

Bevezetés

Köszönjük, hogy az MSI AX1800 Nano WiFi USB-adaptert választotta!
Ez az útmutató az első beállításhoz nyújt segítséget.

Rendszerkompatibilitás

- Windows® 11/10

A csomag tartalma

- USB-adapter
- Gyors üzembehelyezési útmutató

Beüzemelés

1. Csatlakoztassa az USB-adaptert a számítógéphez vagy laptophoz.
2. Nyissa meg a Fájlkezelőt, válassza ki az **MSI USB Install (MSI USB telepítés)** elemet, majd kattintson duplán az **MSI AX1800 Nano WiFi USB Adapter Driver Setup (MSI AX1800 Nano WiFi USB-adapter illesztőprogram beállítása)** elemre.
3. Kattintson az **Install (Telepítés)** gombra az illesztőprogram telepítési folyamatának indításához.
4. Ha a telepítés befejeződött, a Windows vezeték nélküli segédprogramjával csatlakozzon a WiFi hálózathoz.

5300-00008673-01W

Latviski

Ievads
Paldies, ka izvēlējāties MSI AX1800 Nano bezvadu USB adapteru. Šī instrukcija sniedz norādījumus, kas palīdzēs jums veikt sākotnējs iestatījumus.

Sistēmas saderība
- Windows® 11/10

Komplektācija
- USB adapters
- Īsā lietošanas instrukcija

Uzstādīšana
1. Ievietojiet USB adapteru savā personālajā vai klēpjdatorā.
2. Atveriet File Explorer, atlasiet **MSI USB Install**, un divreiz noklikšķiniet uz **MSI AX1800 Nano WiFi USB Adapter Driver Setup.**"
3. Nospiediet pogu **Install**, lai sāktu draivera uzstādīšanas procesu.
4. Kad uzstādīšana ir pabeigta, izmantojiet Windows bezvadu palīgprogrammu, lai pieslēgtos savam bezvadu tīklam."

Eesti

Sissejuhatus
Täname, et valisite MSI AX1800 Nano WiFi USB-adapteri.
See juhend sisaldab esmakordsel seadistamisel abistavaid juhiseid.

Süsteemi ühilduvus
- Windows® 11/10

Paki sisu
- USB Adapter
- Lühijuhend

Paigaldamine
1. Sisestage USB-adapter arvutisse või sülearvutisse.
2. Avage File Explorer, valige **MSI USB Install** ja topeltklõpsake **MSI AX1800 Nano WiFi USB Adapter Driver Setup** valikul."
3. Draiveri installiprotsessi alustamiseks klõpsake nuppu Install.
4. Kui installimine on lõppenud, kasutage WiFi-võrguga ühenduse loomiseks Windows Wireless ühenduse utiliiti."

Español

Introducción
Gracias por elegir el adaptador USB Wi-Fi AX1800 Nano MSI.
Esta guía proporciona instrucciones para ayudarlo con la primero configuración.

SCompatibilidad del sistema
- Windows® 11/10

Contenido del paquete
- Adaptador USB
- Guía de inicio rápido

Instalación
1. Inserte el adaptador USB en el equipo de sobremesa o portátil.
2. Abra el Explorador de archivos, seleccione **MSI USB Install (Instalación USB MSI)** y haga doble clic en **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Configuración del controlador del adaptador USB Wi-Fi AX1800 Nano MSI).**
3. Haga clic en el botón **Install (Instalar)** para iniciar el proceso de instalación del controlador.
4. Cuando la instalación se complete, use la utilidad inalámbrica de Windows para conectarse a su red Wi-Fi.

Norsk

Introduksjon
Takk for at du valgte MSI AX1800 Nano WiFi USB-adapter. Denne veiledningen har instruksjoner som hjelper deg med førstegangsoppsett.

Systemkompatibilitet
- Windows® 11/10

Pakkens innhold
- USB-adapter
- Hurtigstartveiledning

Installasjon
1. Sett USB-adapteren inn i PC-en.
2. Åpne Filutforsker, velg **MSI USB Install (MSI USB-installasjon)**, og dobbeltklikk på **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Driveroppsett for MSI AX1800 Nano WiFi USB-adapter).**
3. Klikk **Install (Installer)**-knappen for å begynne å installere driveren.
4. Når installasjonen er fullført, kan du bruke verktøyet Windows Wireless for å koble til WiFi-nettverket.

Dansk

Indledning
Tak for dit valg af denne MSI AX1800 Nano WiFi USB-adapter.
I denne vejledning finder du instruktioner til den første opsætning.

Systemkompatibilitet
- Windows® 11/10

Pakkens indhold
- USB-adapter
- Startvejledning

Installation
1. Sæt USB-adapteren i din computer.
2. Åbn Stifinder, vælg **MSI USB Install (MSI USB-installering)** og dobbeltklik på **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Opsætning af driver til MSI AX1800 Nano Wi-Fi USB-adapter).**
3. Klik på knappen **Install (Installer)** for at starte installering af driveren.
4. Når driverne er installeret, skal du bruge den trådløse funktion i Windows til at oprette forbindelse til Wi-Fi-netværket.

Čeština

Úvod
Děkujeme Vám, že jste si vybrali adaptér MSI AX1800 Nano WiFi USB.
Tato příručka obsahuje pokyny, které vám pomohou s jeho uvedením do provozu.

Kompatibilní systémy
- Windows® 11/10

Obsah balení
- Adaptér USB
- Stručná příručka

Instalace
1. Zasuňte adaptér USB do stolního počítače nebo notebooku.
2. Spusťte aplikaci Průzkumník souborů, vyberte možnost **MSI USB Install (Instalovat MSI USB)** a dvakrát klikněte na **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Instalace ovladače adaptéru MSI AX1800 Nano WiFi USB).**
3. Kliknutím na tlačítko **Install (Instalovat)** spusťte instalaci ovladače.
4. Po dokončení instalace se připojte k vaší síti WiFi pomocí nástroje Windows Wireless.

Ελληνικά

Εισαγωγή
Σας ευχαριστούμε που επιλέξατε τον προσαρμογέα MSI AX1800 Nano WiFi USB.
Αυτός ο οδηγός παρέχει οδηγίες για την αρχική ρύθμιση.

Συμβατότητα συστήματος
- Windows® 11/10

Περιεχόμενα συσκευασίας
- Προσαρμογέας USB
- Οδηγός γρήγορης έναρξης

Εγκατάσταση
1. Συνδέστε τον προσαρμογέα USB στον υπολογιστή ή τον φορητό υπολογιστή σας.
2. Ανοίξτε την Εξερεύνηση αρχείων, επιλέξτε **MSI USB Install (Εγκατάσταση MSI USB)** και κάντε διπλό κλικ στην επιλογή **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Εγκατάσταση προγράμματος οδήγησης προσαρμογέα MSI AX1800 Nano WiFi USB).**
3. Κάντε κλικ στο κουμπί **Install (Εγκατάσταση)** για να ξεκινήσετε τη διαδικασία εγκατάστασης του προγράμματος οδήγησης.
4. Όταν ολοκληρωθεί η εγκατάσταση, χρησιμοποιήστε το βοηθητικό πρόγραμμα Windows Wireless για να συνδεθείτε στο δίκτυο WiFi.

Română

Introducere
Vă mulțumim că ați ales adaptorul USB MSI AX1800 Nano WiFi.
Acest ghid oferă instrucțiuni pentru a vă ajuta la prima configurare.

Compatibilitate sistem
- Windows® 11/10

Conținutul ambalajului
- Adaptor USB
- Ghid de pornire rapidă

Instalare
1. Introduceți adaptorul USB în PC sau în laptopul dumneavoastră.
2. Deschideți "File Explorer", selectați **MSI USB Install (Instalare MSI USB)** , apoi faceți dublu clic pe **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Configurare driver adaptor USB MSI AX1800 Nano WiFi).**
3. Faceți clic pe butonul **Install (Instalare)** pentru a începe procesul de instalare a driverului.
4. Când instalarea este finalizată, utilizați utilitarul Windows Wireless pentru a vă conecta la rețeaua WiFi.

Українська

Вступ
Дякуємо, що ви обрали WiFi USB-адаптер MSI AX1800 Nano.
У цьому посібнику містяться інструкції, які допоможуть вам під час першого налаштування.

Сумісність із системами
- Windows® 11/10

Комплект містить
- USB адаптер
- Короткий посібник користувача

Встановлення
1. Під'єднайте USB-адаптер до комп'ютера або ноутбука.
2. Відкрийте файловий провідник, виберіть **MSI USB Install (Установити MSI USB)** і двічі клацніть **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Установлення драйвера адаптера WiFi USB MSI AX1800 Nano).**
3. Натисніть кнопку **Install (Встановити)**, щоб почати процес встановлення драйвера.
4. Після завершення інсталяції скористайтеся утилітою Windows Wireless для підключення до мережі Wi-Fi.

български

Въведение
Благодарим Ви, че избрахте WiFi USB адаптер MSI AX1800 Nano.
Това ръководство предоставя инструкции, които да Ви помогнат при първата настройка.

Съвместимост със системи
- Windows® 11/10

Съдържание на пакета
- USB Адаптер
- Ръководство за бърз старт

Инсталиране
1. Вкарайте USB адаптера във Вашия компютър или лаптоп.
2. Отворете File Explorer (Файлов мениджър), изберете **MSI USB Install (MSI USB инсталиране)** и щракнете двукратно върху **MSI AX1800 Nano WiFi USB Adapter Driver Setup (Настройка на драйвери за WiFi USB MSI AX1800 Nano).**
3. Щракнете върху бутона **Install (Инсталиране)**, за да стартирате процеса за инсталиране на драйвери.
4. Когато инсталирането приключи, използвайте помощната програма Windows Wireless, за да се свържете към Вашата WiFi мрежа.

JOIN MSI REWARD PROGRAM NOW!
MSI Reward Program lets you earn points that turn into rewards and benefit.
You can rack up points and exclusive benefits at each membership level.

How To Join the MSI Reward Program:
1. Go to msi.gm/rewards
2. Create your account.
3. Start earning points & claim rewards.

Deutsch
Das MSI Prämienprogramm bietet die Möglichkeit, Punkte zu sammeln, um Prämien und weitere Vorteile zu erhalten. Du kannst als Mitglied jeder Statusebene Punkte erwerben und exklusive Vorteile erzielen.
Wie nehme ich am MSI Prämienprogramm teil:
1. Besuche msi.gm/rewards
2. Erstelle dein Konto
3. Beginne mit dem Sammeln von Punkten und dem Einlösen deiner Prämien

Polski
MSI Reward Program pozwala Ci zdobywać punkty, które później możesz wykorzystać odbierając nagrody lub inne korzyści. Zwiększanie puli punktów pozwoli Ci zdobywać ekskluzywne nagrody nakonkretnych poziomach członkostwa.
Jak dołączyć do MSI Reward Program
1. Wejdź na msi.gm/rewards
2. Stwórz konto
3. Zacznij zdobywać punkty i odbieraj Nagrody

Français
Le Programme de récompenses MSI vous permet de récolter des points et de les transformer en cadeaux ou avantages. Plus vous accumulez de points, plus votre niveau augmente et plus la valeur de vos cadeaux et avantages est élevée !
Comment rejoindre le Programme de récompenses MSI
1. Rendez-vous sur msi.gm/rewards
2. Créez votre compte
3. Commencez à gagner des points et à obtenir des cadeaux

Nederlands
De MSI Reward Programma laat jou punten verdienen dat je kan omzetten in beloningen en voordelen. Je kan meer punten verdienen en exclusieve voordelen ontvangen bij elke deelnemer niveau.
Hoe doe je mee met de MSI Reward Programma?
1. Ga naar msi.gm/rewards
2. Creëer je account
3. Begin met het verdienen van punten en claim jou beloning

Türkçe
MSI Ödül Programı, puan toplayarak çeşitli ödüller kazanmanızı sağlar.
Puanları toplayarak her üyelik seviyesinde farklı avantajlara sahip olabilirsiniz.
MSI Ödül Programına nasıl katılırsınız?
1. msi.gm/rewards adresine gidin
2. Hesabınızı oluşturun
3. Puan toplamaya ve hediyeleri kazanmaya başlayın

Русский
MSI Rewards: зарабатывай баллы и обменивай их на ценные призы и подарки.
С ростом твоего уровня в MSI Rewards растет и ценность призов
Как присоединиться к MSI Rewards
1. Перейди на msi.gm/rewards
2. Создай аккаунт
3. Начни зарабатывать баллы и получай призы

Español
El Programa de Recompensas MSI te permite ganar puntos que se convierten en recompensas y beneficios. Puedes acumular puntos y beneficios exclusivos mientras subes de rango.
Cómo unirse al programa de recompensas de MSI
1. Dirígete a msi.gm/rewards
2. Crea tu cuenta
3. Empieza a ganar puntos y reclama tu recompensa

Regulatory Statements

CE RED Compliance Statement
EU Simplified Declaration of Conformity
Micro-Star INT'L CO., LTD. hereby declares that GUAX18N is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
Full text of EU declaration of conformity is available at https://www.msi.com/support This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5 mm between the radiator & your body.

All operational modes:
2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ax (HE20), 802.11ax (HE40)
5GHz: 802.11a, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ac (VHT160), 802.11ax (HE20), 802.11ax (HE40), 802.11ax (HE80)
The frequency, channel and the maximum transmitted power in EU are listed below:

RED RF Output Power:

Technologies	Frequency range (MHz)	Max. Transmit Power(dBm)
WLAN 2.4 GHz	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

The adapter shall be installed near the equipment and shall be easily accessible.

RF Exposure Information
This MSI product has been tested and meets applicable European SAR limits.
The SAR limit is 2.0 W/kg in countries that set the limit averaged over 10 grams of tissue.
The specific maximum SAR values for this device are as follows:
Body : 0.08 W/kg
When you carry this device or use it, either use an approved accessory such as a holster or otherwise maintain a distance of 5 mm from the body to ensure compliance with RF exposure requirements.

Informations concernant l'exposition aux fréquences radio (RF)
Ce produit MSI a été testé et est conforme à la limite de DAS européenne.
La limite de DAS est de 2,0 W/kg dans les pays qui fixent la limite moyenne sur 10 g de tissus humains. Les valeurs de DAS spécifiques maximales pour cet appareil :
Corps : 0.08 W/kg
Lorsque vous transportez ou utilisez cet appareil, utilisez un accessoire agréé tel qu'un étui ou maintenez-le à une distance de 5 mm du corps pour assurer la conformité aux exigences concernant l'exposition aux fréquences radio (RF).

The WiFi operating in the band 5150-5350MHz shall be restricted to indoor use for countries listed in the table below:

AT	BE	BG	CZ	DK	EE	FR
DE	IS	IE	IT	EL	ES	CY
LV	LI	LT	LU	HU	MT	NL
NO	PL	PY	RO	SI	SK	TR
FI	SE	CH	HR	UK(NI)		UA

Safety Notices
- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating.
- DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged
- DO NOT place or drop objects on top and do not shove any foreign objects into the product.
- DO NOT expose to or use near liquids, rain, or moisture.
- DO NOT use the modem during electrical storms.
- DO NOT cover the vents on the product to prevent the system from getting overheated.
- DO NOT use damaged power cords, accessories, or other peripherals.
- DO NOT mount this equipment higher than 2 meters.
- If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
- To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.

FCC Compliance 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 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.

Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

Prohibition of Co-location
This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement:
This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This device was tested with a separation distance of 5 mm. Always keep the device away from your body to ensure exposure levels remain at or below the as-tested levels.This device has been tested and meets the FCC RF exposure guidelines. The maximum SAR value reported is 0.42 w/kg

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)
This device complies with Innovation, Science and Economic Development 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.
Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
CAN ICES(B)/NMB(B)

IC Radiation Exposure Statement
This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This device was tested with a separation distance of 5 mm. Always keep the device away from your body to ensure exposure levels remain at or below the as-tested levels.
This device has been certified for use in Canada. Status of the listing in the Innovation, Science and Economic Development Canada's REL (Radio Equipment List) can be found at the following web address:
http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00020.html
Additional Canadian information on RF exposure also can be found at the following web:
https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html
The portable device is designed to meet the requirements
for exposure to radio waves established by the ISED.
These requirements set a SAR limit of 0.42 W/kg averaged over one gram of tissue.
The highest SAR value reported under this standard during product certification for use when properly worn on the body.

Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)
Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. La bande 5150 - 5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
CAN ICES(B)/NMB(B)

Informations concernant l'exposition aux fréquences radio (RF)
La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors d'un fonctionnement normal.
Cet appareil a été testé et respecte les limites applicables en matière d'exposition aux radiofréquences (RF).
Cet appareil a été testé avec une distance de séparation de 5 mm. Gardez toujours l'appareil éloigné de votre corps pour vous assurer que les niveaux d'exposition restent égaux ou inférieurs aux niveaux testés.
L'utilisation de cet appareil est autorisée au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industrie Canada, rendez-vous sur:
http://www.ic.gc.ca/ app/sitt/reltel/srch/nwRdSrch.do?lang=eng
Pour des informations supplémentaires concernant l'exposition aux fréquences radio au Canada, rendez-vous sur:
http://www.ic.gc.ca/eic/site/ smt-gst.nsf/eng/sf08792.html
Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en co njonctionavec toute autre antenne ou transmetteur. Result for highest Simultaneous Transmission SAR value is 0.42 W/kg.

UKCA Compliance Statement
UKCA Simplified Declaration of Conformity
Micro-Star INT'L CO., LTD. hereby declares that GUAX18N is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017. The full text of UKCA declaration of conformity is available at https://www.msi.com/support. The frequency, channel and the maximum transmitted power in UK are listed below:

RED RF Output Power:

Technologies	Frequency range (MHz)	Max. Transmit Power(dBm)
WLAN 2.4 GHz	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

The adapter shall be installed near the equipment and shall be easily accessible.

UK

REACH
Complying with the REACH (Registration, Evaluation, Authorisation, and Restrictionof Chemicals) regulatory framework, we published the chemical substances in our products at msi REACH website at
https://csr.msi.com/global/Product-Chemical-Management

Complies with IMDA Standards (DA100880)