

# **NYXI FLEXI**

**WIRELESS CONTROLLER**  
Windows/ Android/ iOS/ NS

## Dear Gamer,

Thank you for purchasing our product.

Before you use the product, please read the product manual carefully.

|            |       |
|------------|-------|
| • English  | 01-03 |
| • Français | 04-06 |
| • Deutsch  | 07-09 |
| • Español  | 10-12 |
| • Italiano | 13-15 |
| • 日本語      | 16-18 |

(English)

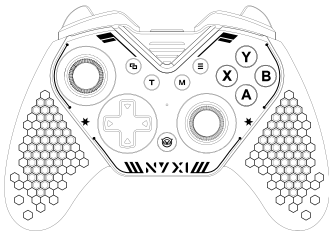
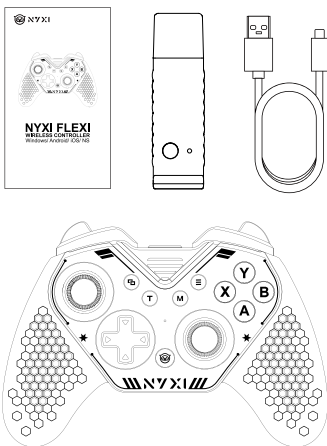
## Compatibility

Android 10.0 and above/ iOS 14 and above

NS 3.0.0.0 and above/ Windows 7/8/10/11

## Packaging Contents

NP05 Gamepad\*1, Receiver\*1, Charging Cable\*1, Instruction Manual\*1



## Technical Parameters

Model: NP05

Input: 5V/0.5A

Material: PC+ABS

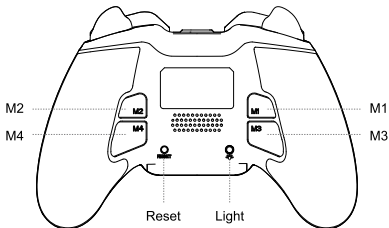
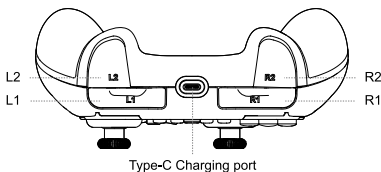
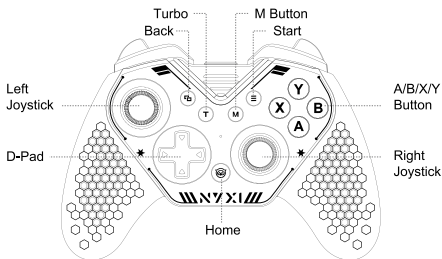
Size: 110\*160\*70mm

Weight: 262g

Capacity: 800mAh

Charging Time: About 2.5H

# Compatibility



## Instructions for Use

For more information on how to use the controller, please scan the QR code.



### First time use :

Before first use, you need to connect the data cable to charge and activate the handle.

### Wired Connection :

Connect the handle via a data cable and it will automatically identify the connection.

### Receiver Connection :

After turning on the controller, insert the receiver into the computer interface and bring the controller close to the receiver to automatically identify and connect.

### Connection via Wireless :

In the off state, press and hold the A+HOME button for 3 seconds to turn on the computer, then search on the PC and click Xbox Wireless Controller to connect.

### Connection NS :

In the off state, press and hold the B+HOME button for 3 seconds to turn on the device, then search and pair on NS to connect.

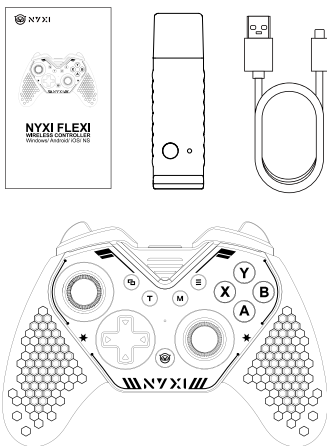
(Français)

## Compatibilité

Android 10.0 et supérieur/ iOS 14.0 et supérieur  
NS 3.0.0.00 et supérieur/ Windows 7/8/10/11

## Contenu du colis

Poignée NP05 \* 1, Récepteur \* 1, Câble de chargement \* 1,  
Manuel d'instructions\*1



## Technical Parameters

Modèle: NP05

Paramètres d'entrée: 5V/0.5A

Matériel: PC + ABS

Taille: 110\*160\*70mm

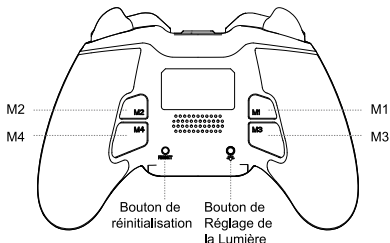
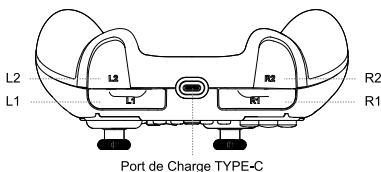
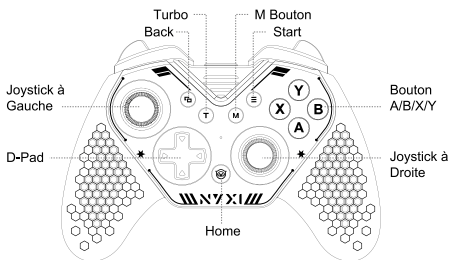
Poids: 262g

Capacité de la batterie: 800mAh

Temps de charge: environ 2.5H

Autonomie de la batterie: 6-8H

## Aperçu du produit



## Instructions for Use

Pour obtenir des instructions détaillées et d'autres caractéristiques du produit, veuillez scanner le code QR ci-dessous



### Première connexion:

Le contrôleur doit être connecté au câble de charge, et il ne peut être mis sous tension et utilisé qu'après l'activation de la charge.

### Connexion filaire:

Connectez la poignée via un câble de données et la connexion sera automatiquement reconnue.

### Connexion du récepteur:

Une fois la poignée allumée, insérez le récepteur dans l'interface de l'ordinateur et rapprochez la poignée du récepteur, et la connexion sera automatiquement reconnue.

### Connexions sans fil:

Lorsque l'appareil est éteint, maintenez enfoncé le bouton A+HOME pendant 3 secondes pour l'allumer, puis recherchez sur le PC et cliquez sur Manette sans fil Xbox pour vous connecter.

### Connecter N.-É.:

Lorsque l'appareil est éteint, maintenez enfoncé le bouton B+HOME pendant 3 secondes pour l'allumer, puis recherchez et associez le NS pour vous connecter.



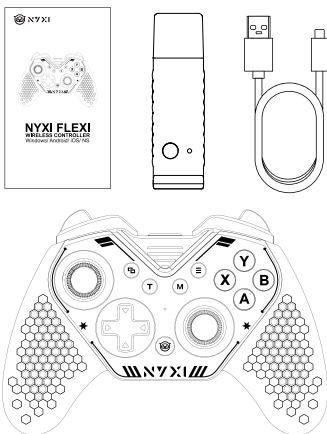
(Deutsch)

## Kompatibilität

Unterstützt Android 10.0 und höher/ Unterstützt iOS 14 und höher  
Unterstützt NS 3.0.0.0 und höher/ Unterstützt PC (Win 7/8/10/11)

## Packungsinhalt

NP05 Game Controller \*1, Empfänger \*1, USB-Ladekabel \*1,  
Gebrauchsanweisung \*1



## Produktspezifikationen

Modell: NP05

Eingabeparameter: 5V/0.6A

Material: PC+ABS

Größe: 110\*160\*70mm

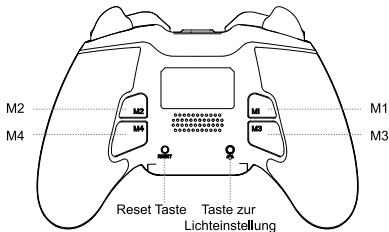
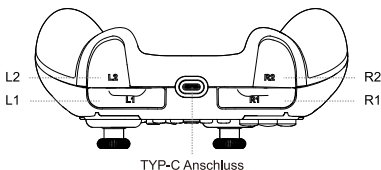
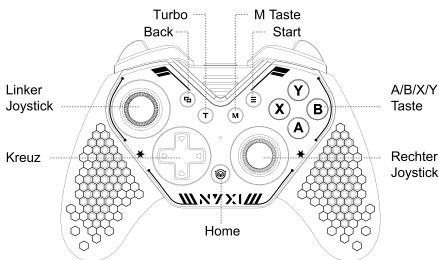
Gewicht: 262g

Batteriekapazität: 800mAh

Ladezeit: 2.5 Stunden oder so

Akkulaufzeit: Acht Stunden oder so

## Aperçu du produit



## Gebrauchsanweisungen

Für detaillierte Anweisungen und weitere Produktfunktionen scannen Sie bitte den QR-Code unten.



### **Erstmalige Verbindung:**

Der Controller muss an das Ladekabel angeschlossen sein und kann nur nach Aktivierung des Ladevorgangs eingeschaltet und verwendet werden.

### **Kabelanschluss:**

Schließen Sie den Controller über das Kabel an, und der Controller schaltet sich automatisch ein und verbindet sich.

### **Empfängeranschluss:**

Schalten Sie den Umschalter in die Empfängerposition, drücken Sie die Home-Taste zum Einschalten und wechseln Sie in den Pairing-Modus. Der Empfänger wird automatisch erfolgreich gekoppelt.

### **Bluetooth Verbindung:**

Schalten Sie den Schalter in die Bluetooth-Position und drücken Sie dann die Home-Taste, um ihn einzuschalten. Als nächstes suchen Sie im Gerät nach dem Produktnamen, klicken Sie auf Xbox Wireless Controller, um eine Verbindung herzustellen.

### **NS-Anschluss:**

Schalten Sie den Schalter in die NS-Position, wählen Sie "Controller" "Griff/Reihenfolge ändern" in den NS-Einstellungen und warten Sie auf die automatische Verbindung.

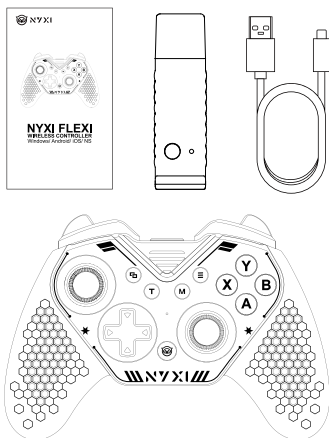
(Español)

## Compatibilidad

Android 10.0 y superior/ iOS 14 y superior  
NS 3.0.0.0 y superior/ Windows 7/8/10/11

## Contenidos del paquete

Mando Inalámbrico\*1, Receptor\*1, Cable de Carga USB\*1,  
Manual de Usuario\*1



## Parametros del producto

Modelo: NP05

Parámetros de entrada: 5V/0.5A

Material: PC + ABS

Tamaño: 110\*160\*70mm

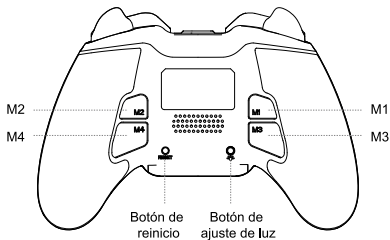
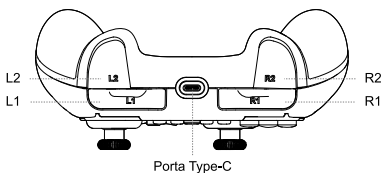
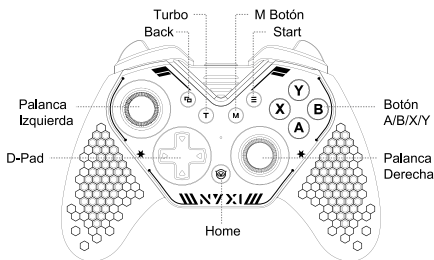
Peso: 262g

Capacidad de la batería: 800mAh

Tiempo de carga: aproximadamente 2.5H

Duración de la batería: 6-8H

# Introducción del producto



## Kasutusjuhend

Para obtener más instrucciones sobre cómo utilizar el mango, escanee el código QR para obtenerlo



### Activación por primera vez:

Antes del primer uso, debe conectar el cable de datos para cargar y activar el mango.

### Conexión por cable:

Conecte el mango mediante un cable de datos y la conexión se reconocerá automáticamente.

### Conexión del receptor:

Después de encender la manija, inserte el receptor en la interfaz de la computadora y acerque la manija al receptor, y la conexión se reconocerá automáticamente.

### Conexión Bluetooth a la PC:

Cuando la energía esté apagada, presione y mantenga presionado el botón A+HOME durante 3 segundos para encenderlo, luego busque en la PC y haga clic en Controlador inalámbrico Xbox para conectarse.

### Conexión Bluetooth NS:

Cuando el dispositivo esté apagado, mantenga presionado el botón B+HOME durante 3 segundos para encenderlo y luego busque y empareje el NS para conectarse.

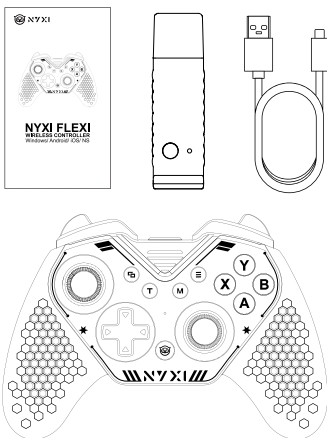
**(Italiano)**

## **Compatibilità**

Android 10.0 e versioni successive/ iOS 14 e versioni successive  
NS 3.0.0.0 e versioni successive/ Windows 7/8/10/11

## **Contenuto del pacco**

Controllore Wireless\*1, Ricevitore\*1, Cavo di Ricarica USB\*1, Manuale\*1



## **Parametri del prodotto**

Modello: NP05

Parametri di ingresso: 5V/0.5A

Materiale: policarbonato+ABS

Misurare: 110\*160\*70mm

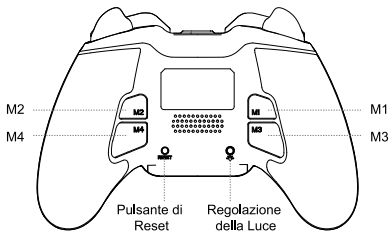
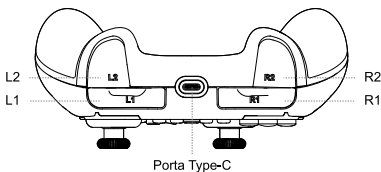
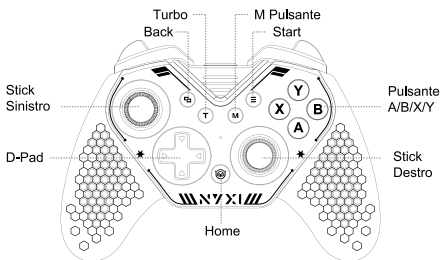
Peso: 262g

Capacità della batteria: 800mAh

Tempo di ricarica: circa 2.5 ore

Durata della batteria: 6-8 ore

## Introduzione al prodotto





## Passaggi per l'utilizzo

Per ulteriori istruzioni su come utilizzare la maniglia, scansiona il codice QR per ottenerlo



### Prima attivazione:

Prima del primo utilizzo, è necessario collegare il cavo dati per caricare e attivare la maniglia.

### Connessione via cavo:

Collega la maniglia tramite un cavo dati e la connessione verrà riconosciuta automaticamente.

### Collegamento del ricevitore:

Dopo aver acceso la maniglia, inserire il ricevitore nell'interfaccia del computer e avvicinare la maniglia al ricevitore e la connessione verrà riconosciuta automaticamente.

### Connetti tramite Bluetooth:

Quando il dispositivo è spento, tieni premuto il pulsante A+HOME per 3 secondi per accenderlo, quindi cerca nel PC e fai clic su Controller Wireless per Xbox per connetterti.

### Connetti NS:

Sposta l'interruttore in posizione NS, seleziona "Controller" "Cambia maniglia/ordine" nelle impostazioni NS e attendi la connessione automatica.

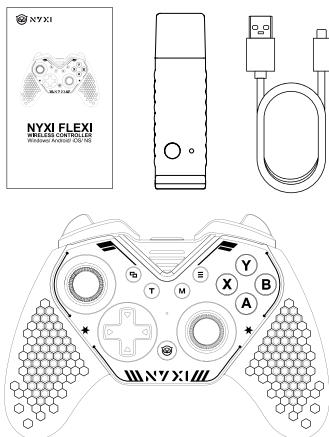
(日本語)

## 互換性

Android 10.0以上に対応しています/ iOS 14以上に対応しています  
NS 3.0.0.0以降をサポートします/ サポートPC (Win 7/8/10/11)

## パッケージ内容

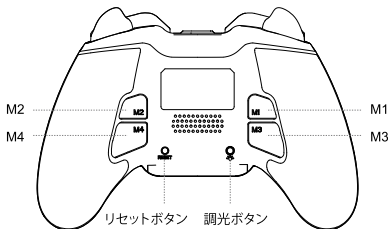
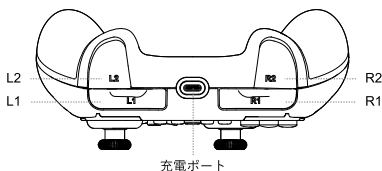
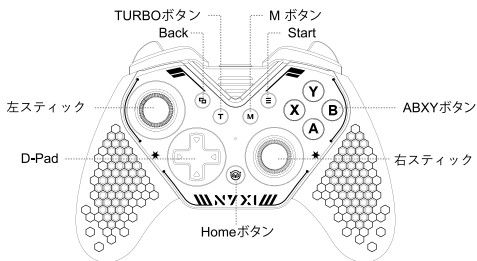
NP 05ゲームコントローラ\*1, レシーバ\*1, USB充電ケーブル\*1,  
取扱説明書\*1



## 製品仕様

モデルとなって着る: NP05  
パラメータを入力: 5V/0.6A  
布地: PC+ABS  
サイズ: 110\*160\*70mm  
重さ: 262g  
バッテリー容量: 800mAh  
充電時間: 2.5時間程度  
バッテリー寿命: 8時間くらい

## 製品の概要



## 使用方法

詳細と製品機能の詳細については、次のQRコードをスキャンしてください



### 最初の接続:

コントローラは充電ケーブルに接続する必要があり、充電がアクティブになってからのみ電源を入れて使用できます。

### 有線接続:

コントローラをケーブルで接続すると、コントローラが自動的に電源を入れて接続されます。

### 受信機接続:

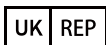
スイッチを受信機の位置に切り替え、ホームボタンを押して電源を入れてペアリングモードにします。受信機は自動的にペアリングに成功します。

### Bluetooth接続:

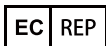
スイッチをBluetoothの場所に切り替え、ホームボタンを押して電源を入れます。次に、デバイスで製品名を検索し、Xbox Wireless Controllerをクリックして接続します。

### NS接続:

スイッチをNS位置に切り替え、NS設定で[コントローラ](Controller)[グリップ/シーケンスを変更](Change Grip/Sequence)を選択し、自動接続を待ちます。



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SOMERSET,BS22 8EW,GB  
E-Mail: starfuturecare@163.com



TOPGAME TECHNOLOGY LIMITED  
COMPANY  
ul. NOWOGRODZKA, nr 64, lok. 43  
Warsaw  
02-014  
Email: annabelle332024@hotmail.com

MADE IN CHINA

Manufacturer: Shenzhen MIKE Morgen Technology Co.,Ltd

Address: Room 302,Building 5,Zone C,Jinxiu Huacheng Park,Bantian  
Street,Longgang District,Shenzhen

Applicant: NYXI Gaming Inc

Address: 4520 Centennial Blvd NUM1004, Colorado Sorinas CO 80919

Model: NP05 SN: NP052024083021

### Declaration of Conformity

Model: NP05



The product conforms to EC standards for radio interference. Here, Shenzhen MIKE Morgen Technology Co.,Ltd. In Shenzhen announces that NP05 radio equipment conforms to the Directive. EN IEC 62368-1:2020+A11:2020, EN 50663:2017, EN 62479:2010, ETSI EN 301 489-1 V2.23(2019-11), ETSI EN 301 489-17 V3.2.4(2020-09), ETSI EN 300 328 V2.2.2(2019-07).

The full text of the EU Declaration of Compliance can be found on:

[www.nyxigame.com](http://www.nyxigame.com)

Model: NP05

FCC ID: 2A88F-NP05

#### 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.

#### FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



The symbol means the product should not be disposed of with household waste but be brought to an appropriate collection point to enable recycling. According to local regulations, do not dispose of the product or rechargeable battery with normal household waste.

Appropriate disposal of used products and rechargeable batteries helps to prevent negative impacts on the environment and human health.

## PRECAUTIONS



Do not expose it to liquid



Do not disassemble it



Avoid dropping it



Avoid extremely high or low temperature

