

MASTER P1

WIRELESS PC CONTROLLER

For PC/NS/iOS/Android

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
• En español	10-12
• Italiano	13-15
• 日本語	16-18

(English)

Compatibility

Supports Android 10.0/iOS 14 and above.

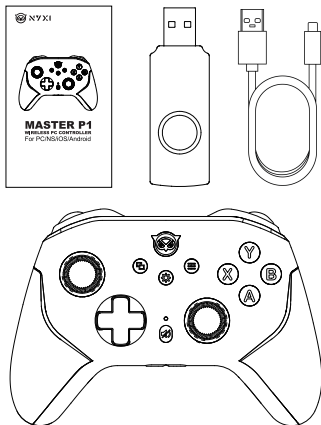
Supports NS 3.0.0.0 and above.

Supports PC (Win 7/8/10/11)

Packaging Contents

Game Controller *1, A-C Charging Cable 2m *1, Receiver *1

User Manual *1



Technical Parameters

Model: NP01

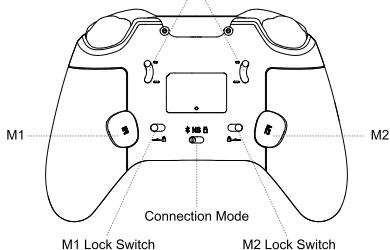
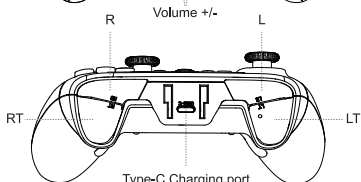
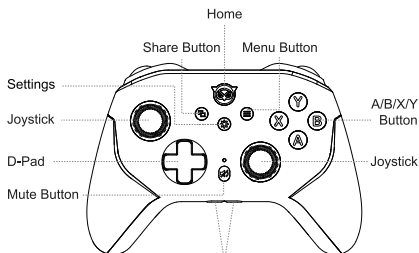
Input Parameters: 5V/0.6A

Material: PC+ABS

Battery Capacity: 550mAh

Charging Time: 2.5 hours or so

Battery Life: 8 hours or so



Instructions for Use

For detailed instructions and more product features, please scan the QR code below.



- **First-time connection:** The controller needs to be connected to the charging cable, and it can only be powered on and used after charging activation.
- **Receiver connection:** Switch the toggle to the receiver position, press the home button to power on and enter pairing mode. The receiver will automatically pair successfully.
- **Wired connection:** Connect the controller via the cable, and the controller will automatically power on and connect.
- **Bluetooth connection:** Switch the toggle to the Bluetooth position, then press the home button to power on. Next, search for the product name in the device, click on Master P1 to connect.
- **NS connection:** Switch the toggle to the NS position, select "controllers" "change grip/order" in the NS settings, then wait for automatic connection.
- **Auto-reconnect:** Press the home button on the controller to automatically reconnect.
- **Forced pairing:** When the controller is off, long-press the home button for 3 seconds, and the controller will enter forced pairing mode.

(Français)

Compatibilité

Compatible avec Android 10.0/ iOS 14 et plus.

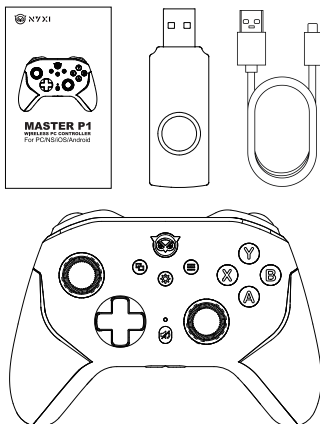
Compatible avec NS 3.0.0.0 et plus.

Compatible avec PC(Win 7/ 8/ 10/ 11)

Contenu de l'emballage

Manette de jeu* 1, Câble de chargement A-C 2m* 1, Récepteur* 1

Manuel de l'utilisateur* 1



Spécifications du produit

Modèle: NP01

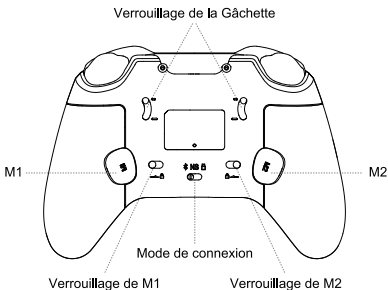
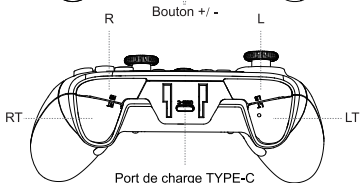
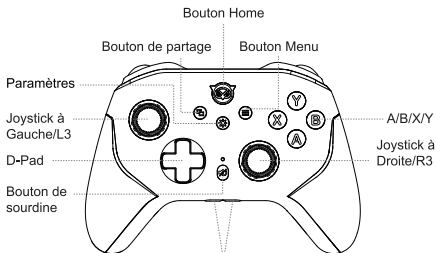
Paramètres d'entrée: 5V/ 0.6A

Matériau: PC+ ABS

Capacité de la batterie: 550mAh

Temps de charge: 2,5 heures environ

Autonomie de la batterie: 8 heures environ



Mode d'emploi

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



- **Première connexion:** La manette doit être connectée au câble de charge et ne peut être mise sous tension et utilisée qu'après l'activation de la charge.
- **Connexion au récepteur:** Basculer la bascule en position récepteur, appuyer sur le bouton d'accueil pour mettre sous tension et entrer en mode d'appairage. Le récepteur s'appariera automatiquement avec succès.
- **Connexion filaire:** Connectez le contrôleur via le câble, le contrôleur s'allumera et se connectera automatiquement.
- **Connexion Bluetooth:** Placez le commutateur en position Bluetooth, puis appuyez sur le bouton d'accueil pour allumer l'appareil. Ensuite, recherchez le nom du produit dans l'appareil, cliquez sur Master P1 pour vous connecter.
- **Connexion NS:** Mettre la bascule en position NS, sélectionner "contrôleurs"" changer de prise/ordre" dans les paramètres NS, puis attendre la connexion automatique.
- **Auto-reconnect:** Appuyez sur le bouton d'accueil du contrôleur pour vous reconnecter automatiquement.
- **Appairage forcé:** Lorsque le contrôleur est éteint, appuyez longuement sur le bouton d'accueil pendant 3 secondes, et le contrôleur entrera en mode d'appairage forcé.

(Deutsch)

Kompatibilität

Unterstützt Android 10.0/ iOS 14 und höher.

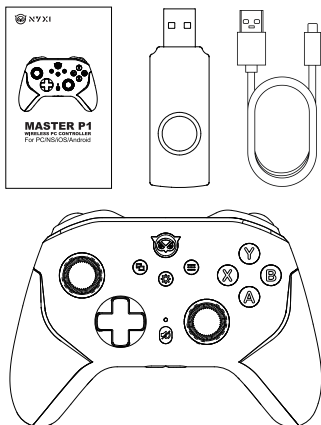
Unterstützt NS 3.0.0.0 und höher.

Unterstützt PC (Win 7/ 8/ 10/ 11)

Inhalt des Pakets

NP01 Game Controller* 1, A- C-Ladekabel 2m* 1, Empfänger* 1

Benutzerhandbuch* 1



Produkt-Spezifikationen

Modell: NP01

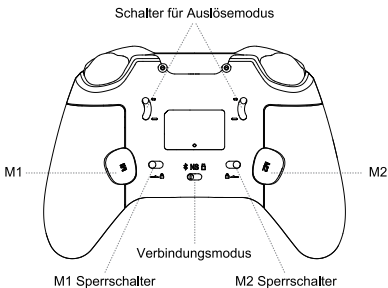
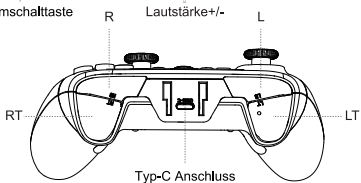
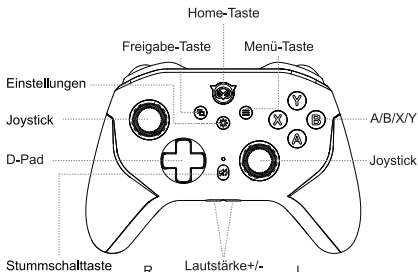
Eingangsparameter: 5V/0.6A

Material: PC+ ABS

Akku-Kapazität: 550mAh

Aufladezeit: 2.5 Stunden oder so

Lebensdauer der Batterie: 8 Stunden oder so



Anweisungen für den Gebrauch

Für detaillierte Anweisungen und weitere Produktmerkmale scannen Sie bitte den untenstehenden QR-Code.



- **Erstmaliger Anschluss:** Der Controller muss mit dem Ladekabel verbunden werden und kann erst nach der Aktivierung des Ladevorgangs eingeschaltet und verwendet werden.
- **Anschluss des Empfängers:** Schalten Sie den Kippschalter auf die Position des Empfängers, drücken Sie die Home-Taste, um ihn einzuschalten und den Pairing-Modus zu aktivieren. Der Empfänger wird automatisch erfolgreich gekoppelt.
- **Kabelgebundene Verbindung:** Schließen Sie den Controller über das Kabel an, und der Controller wird automatisch eingeschaltet und verbunden.
- **Bluetooth-Verbindung:** Schalten Sie den Kippschalter in die Bluetooth-Position und drücken Sie dann die Home-Taste, um ihn einzuschalten. Suchen Sie dann nach dem Produktnamen im Gerät und klicken Sie auf Master P1, um eine Verbindung herzustellen.
- **NS-Verbindung:** Schalten Sie den Kippschalter auf die NS-Position, wählen Sie in den NS-Einstellungen "Regler"" Griff/ Reihenfolge ändern", dann warten Sie auf die automatische Verbindung.
- **Automatisches Wiederverbinden:** Drücken Sie die Home-Taste auf dem Controller, um die Verbindung automatisch wiederherzustellen.
- **Erzwungenes Pairing:** Wenn der Controller ausgeschaltet ist, halten Sie die Home-Taste 3 Sekunden lang gedrückt, und der Controller wechselt in den erzwungenen Pairing-Modus.

(en español)

Ühilduvus

Toetab Android 10.0 / iOS 14 ja uuemad.

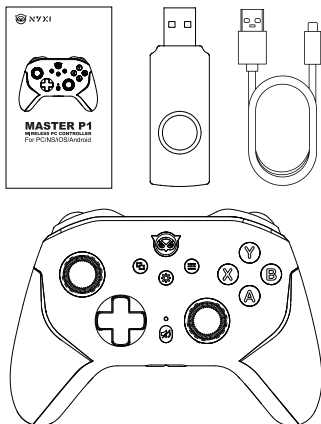
Toetab NS 3.0.0.0 ja uuemaid.

Toetab PC (Win 7/8/10/11)

Pakendi sisu

Mando Inalámbrico × 1, Cable de Carga USB × 1, Receptor × 1

Manual de Usuario × 1



Toote spetsifikatsioonid

Mudel: NP01

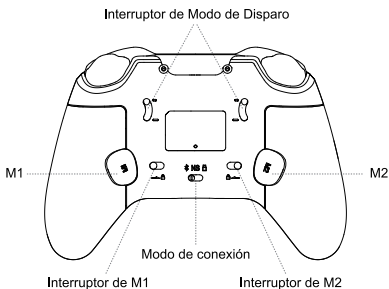
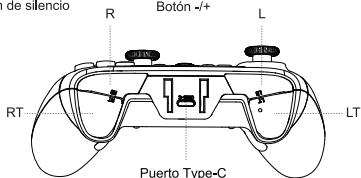
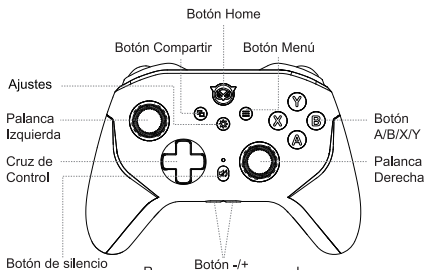
Sisendparameetrid: 5V/0.6A

Materjal: PC+ABS

Aku maht: 550mAh

Laadimisaeg: 2.5 tundi või nii

Aku kestus: 8 tundi või nii



Kasutusjuhend

Üksikasjalike juhiste ja tootefunktsioonide saamiseks skaneerige allpool toodud QR-koodi.



- **Esimene ühendus:** Kontrolleri tuleb laadimiskaabliga ühendada ning seda saab sisse lülitada ja kasutada alles pärast laadimise aktiveerimist.
- **Vastuvõtja ühendus:** Lülitage lüliti vastuvõtja asendisse, vajutage sisselülitamiseks ja sisestage paaritusrežiimi. Vastuvõtja pairitub automaatselt edukalt.
- **Juhtmega ühendus:** Ühendage kontrolleri kaabli kaudu ja kontrolleri lülitub automaatselt sisse ja ühendab.
- **Bluetooth ühendus:** Lülitage lüliti Bluetoothi asendisse ja seejärel vajutage sisselülitamiseks nuppu Home. Seejärel otsige seadmest toote nime, klõpsake ühenduse loomiseks nuppu Master P1.
- **NS ühendus:** Lülitage lüliti NS asendisse, valige NS seadetes "kontrollerid" "muuda haaret/järjekorda" ja oodake automaatset ühendust.
- **Automaatne taasühendus:** Vajutage automaatselt uuesti ühendamiseks kontrolleri kodunuppu.
- **Sunnitud sidumine:** Kui kontrolleri on välja lülitatud, vajutage kaua kodunuppu 3 sekundit ja kontrolleri siseneb sunniviisilisse sidumisrežiimi.

(Italiano)

Compatibilità

Supporta Android 10.0/iOS 14 e successivi.

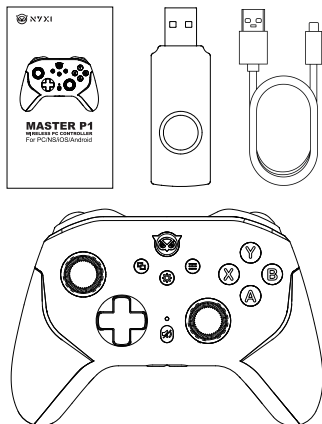
Supporta NS3.0.0.0 e successivi.

Supporta PC (Win7/8/10/11)

Contenuto della confezione

Controller di gioco*1, Cavo di ricarica A-C2m*1, Ricevitore*1

Manuale d'uso*1



Specifiche del prodotto

Modello: NP01

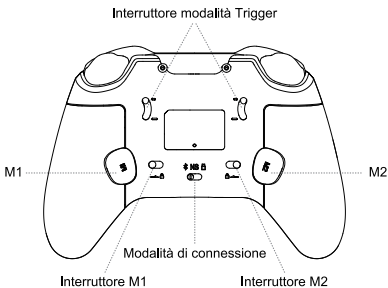
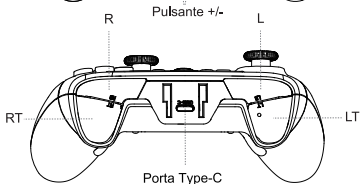
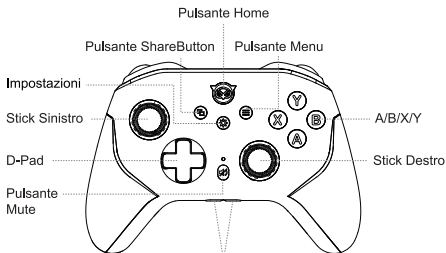
Parametri di ingresso: 5V/0.6A

Materiale: PC+ABS

Capacità della batteria: 550mAh

Tempo di ricarica: 2,5 ore o più

Durata della batteria: 8 ore o più



Istruzioni per l'uso

Per istruzioni dettagliate e ulteriori caratteristiche del prodotto, consultare il codice QR qui sotto.



- **Prima connessione:** L'unità di controllo deve essere collegata al cavo di ricarica e può essere accesa e utilizzata solo dopo l'attivazione della ricarica.
- **Collegamento del ricevitore:** Commutare la levetta nella posizione del ricevitore, premere il tasto home per accendere il dispositivo e passare alla modalità di accoppiamento. Il ricevitore verrà automaticamente accoppiato con successo.
- **Collegamento dei cavi:** Collegare il controllore al cavo e il controllore si accenderà e si collegherà automaticamente.
- **Connessione Bluetooth:** Commutare la levetta sulla posizione Bluetooth, quindi premere il pulsante home per accendere il dispositivo. Quindi, cercare il nome del prodotto nel dispositivo, fare clic su MasterP1 per collegarsi.
- **Connessione NS:** Passare alla posizione NS, selezionare "controllori" e cambiare impugnatura/ordine "nelle impostazioni NS, quindi attendere il collegamento automatico.
- **Riconnessione automatica:** Premete il tasto home sul controller per effettuare la riconnessione automatica.
- **Accoppiamento forzato:** Quando il controller è spento, premete a lungo il tasto home per 3 secondi e il controller entrerà in modalità di accoppiamento forzato.

(日本語)

互換性

Android 10.0/ iOS 14以上に対応。

NS 3.0.0.0以上をサポート。

対応PC(Win 7/ 8/ 10/ 11)

パッケージ内容

ワイヤレスコントローラー×1, USB充電ケーブル×1, レシーバー×1

取扱説明書×1



製品仕様

モデル: NP01

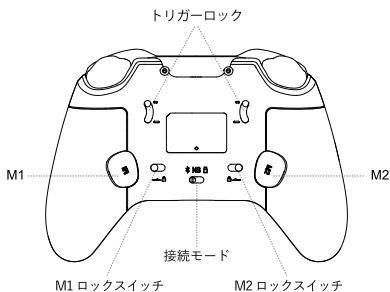
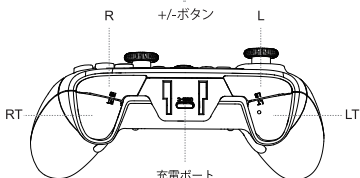
入力パラメータ: 5V/0.6A

材質: PC+ ABS

バッテリー容量: 550mAh

充電時間: 2.5時間前後

バッテリー寿命約: 8時間



使用方法

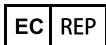
詳しい説明と製品の特徴については、以下のQRコードをスキャンしてください。



- 初めての接続コントローラーは充電ケーブルに接続する必要があります。
- レシーバー接続:** トグルをレシーバーの位置に切り替え、ホームボタンを押して電源を入れ、ペアリングモードに入ります。受信機は自動的にペアリングに成功します。
- 有線接続:** コントローラをケーブルで接続すると、自動的に電源が入り、接続されます。
- Bluetooth接続:** トグルをBluetoothの位置に切り替え、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、マスターP1をクリックして接続します。
- NS接続:** トグルをNSポジションに切り替え、NS設定で"コントローラー"/"グリップ/オーダーの変更"を選択し、自動接続を待つ。
- 自動再接続:** コントローラーのホームボタンを押すと自動的に再接続されます。
- 強制ペアリング:** コントローラーの電源がオフの時、ホームボタンを3秒間長押しすると、コントローラーは強制ペアリングモードになります。



SHININGSTARFUTURECARECO.,LTD
4D SALISBURY ROAD, WESTON-SUPER-MARE,
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 Springs CO 80919

Model: NP01 SN: NP012024052111

Declaration of Conformity

Model: NP01



The product conforms to EC standards for radio interference. Here, Shenzhen MIKE Morgen Technology Co., Ltd. In Shenzhen announces that NP01 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

Model: NP01

FCC ID: 2A88F-NP01

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) The device may not cause harmful interference.
- (2) The device must accept any interference received, including that may cause undesired operation.

2. Changes or modifications to this unit 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 C 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 distance between the equipment and receiver.
- Plug the equipment into a socket on a circuit different from that to which the receiver is connected.
- Consult your distributor or an experienced radio/TV technician for help.



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

