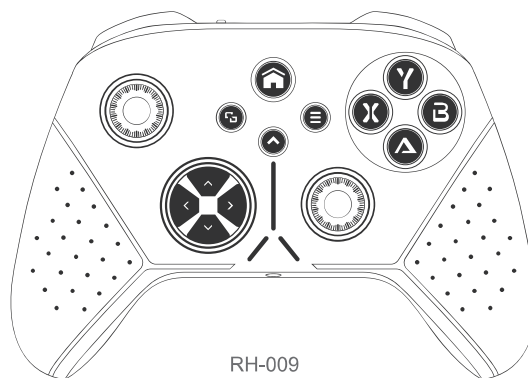


Wireless Controller

instructions for use

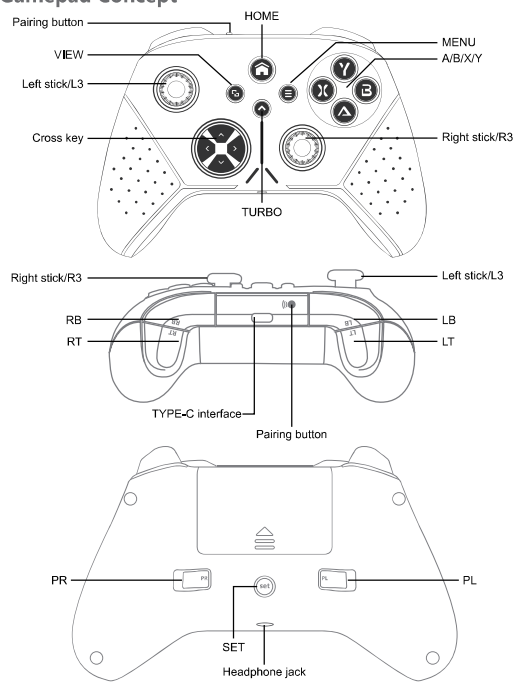


RH-009

Please read the instructions carefully before use and use them according to the operating instructions. Keep the instructions properly for future reference!

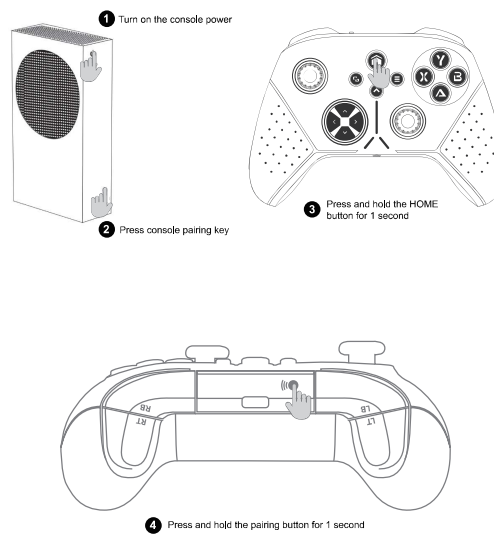
Gamepad Concept

English



1. Xbox console wireless connection

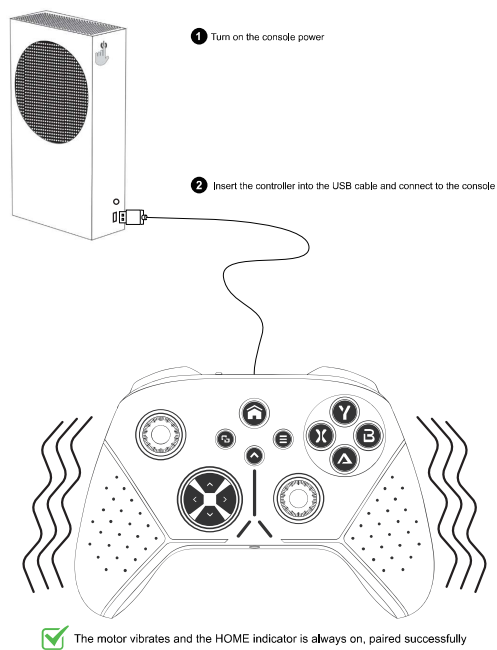
English



✓ The HOME indicator of the controller is always on, and the pairing is successful

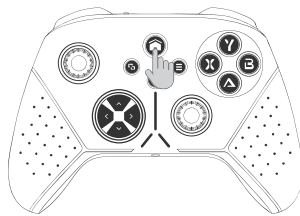
2. Xbox console wired connection

English

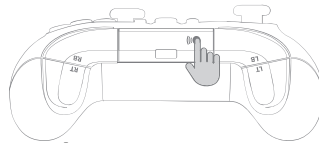


3. Bluetooth connection--PC

English



1 Press and hold the HOME button for 1 second



2 Press and hold the pairing button for 1 second

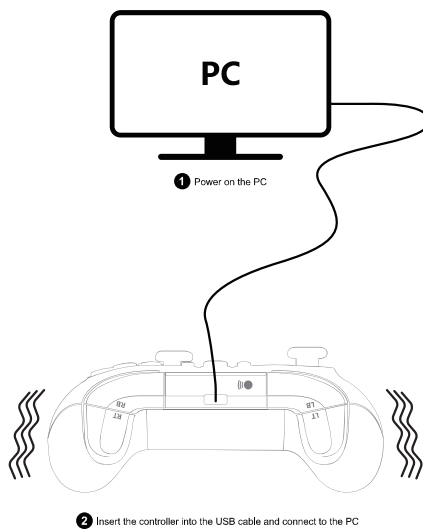


3 Turn on PC Bluetooth, search for "Xbox Wireless Controller"

✓ The HOME indicator of the controller is always on, and the pairing is successful

4. PC wired connection

English



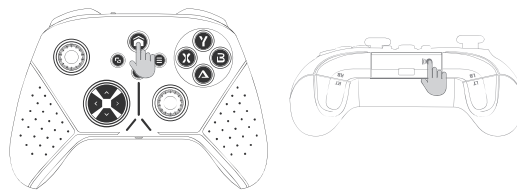
NOTE: Bluetooth connection requires a Bluetooth adapter!



The motor vibrates and the HOME indicator is always on, paired successfully

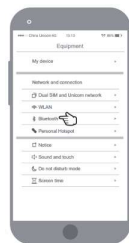
5. Bluetooth connection--iOS

English



1 Press and hold the HOME button for 1 second

2 Press and hold the pairing button for 1 second



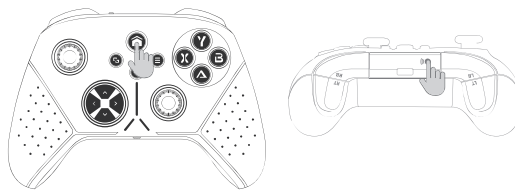
3 Turn on iOS Bluetooth, search for "Xbox Wireless Controller"
(iOS system must be version 13.0 above)



The HOME indicator of the controller is always on, and the pairing is successful

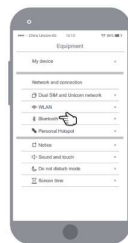
6. Bluetooth connection--Android

English



1 Press and hold the HOME button for 1 second

2 Press and hold the pairing button for 1 second



3 Turn on Android Bluetooth, search for "Xbox Wireless Controller"

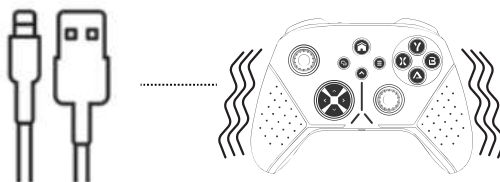


The HOME indicator of the controller is always on, and the pairing is successful

7.Android wired connection

English

1 Power on the Android



2 Insert the controller into the USB cable and connect to the Android



The motor vibrates and the HOME indicator is always on, paired successfully

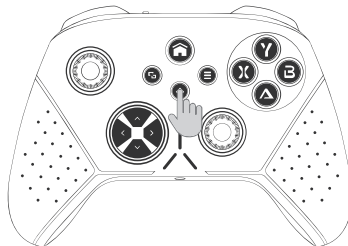
8.TURBO function

English

- 1 Long press any function key (A, B, X, Y, LB, LT, RB, RT)



- 2 At the same time press the turbo button, then the function key has Turbo connection function

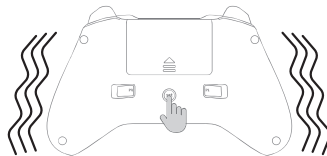


- 3 Turn off the turbo connection function, just operate above

9.MACRO programming function

English

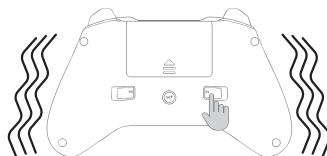
- 1 Press the SET key for 3 seconds, HOME indicator light flashing slowly, and the motor vibrates



- 2 Press any function key (ABXY, LB/RB, LT/RT, Left/Right stick) and record key press and release times, (Set up to 16 buttons)



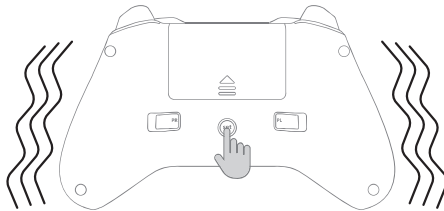
- 3 After recording, press any key of PL/PR, the motor vibrates and the HOME indicator is always on, the button programming is successful



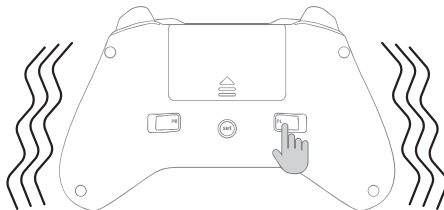
10. Clear Macro programming function

English

- 1 Press the SET key for 3 seconds, HOME indicator light flashing slowly, and the motor vibrates



- 2 Press PL or PR, HOME indicator is always on, the macro setting will be canceled, and the motor will vibrate,



11. RGB lights Function settings

English

- 1 When the controller is powered on, press and hold L3+R3 for 3 seconds and it will vibrate.



- 2 Press L3 to switch the lighting mode. Press R3 to lock the mode.

There are 8 lighting modes to choose from!

- (1) Colorful marquee(loop);
- (2) Colored lights always on (the color of the Colorful marquee is paused and always lit according to the color when pressed);
- (3) The left grip, middle area and ABXY are always on;
- (4) The left joystick, ABXY and right grip areas are always on;
- (5) Cross keys, right joystick, ABXY and the middle area are always on;
- (6) The left and right joysticks, right grip, ABXY and the middle area are always on;
- (7) Cycle monochrome breathing (light up one color at the same time, switch colors gradually in and out, the colorful colors are: pink, orange, green, cyan, light blue, blue, purple);
- (8) Single color always on (whichever color is cycled through will always be on);
- (9) Turn off light;

12. Reference elctrical parameters

English

Operating voltage : 5V

Electric Current	Value
Working Current	38mA _
Working Voice Current	50mA _
Motor Vibration Current	100-150MA

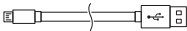
13. Packing List



Wireless Controller X1



Operation Manual
Warranty Card X1



Type-C Cable X1

Precautions

English

- . Please do not store this product in a humid or high temperature place;
- . Do not knock, beat, stick, pierce, or attempt to disassemble the product, to avoid unnecessary damage to the product;
- . This product has a built-in battery, do not drop the Gamepad into the fire, and do not throw it away with garbage;
- . Avoid water or other liquids entering the Gamepad, which may affect the function of the Gamepad;
- . Do not charge the Gamepad near fire or other heat sources;
- . Do not place heavy objects on this product;
- . Do not touch the port with your hands, and do not put foreign objects into the port;
- . Non-professionals should not disassemble this product, otherwise it will not be covered by the after-sale warranty;
- . Children should use this product under the supervision of an adult.

Warranty Car

Product number:	Purchase date:
Dealer:	Username:
Contact numbr:	E-mail:
User address:	

Warranty record

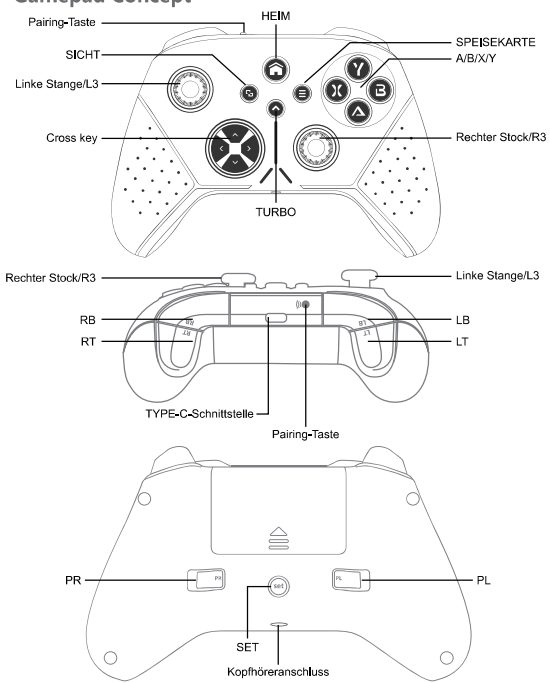
Username	Fault description	Maintenance date	Signature

Certificate
Inspector

Made in china

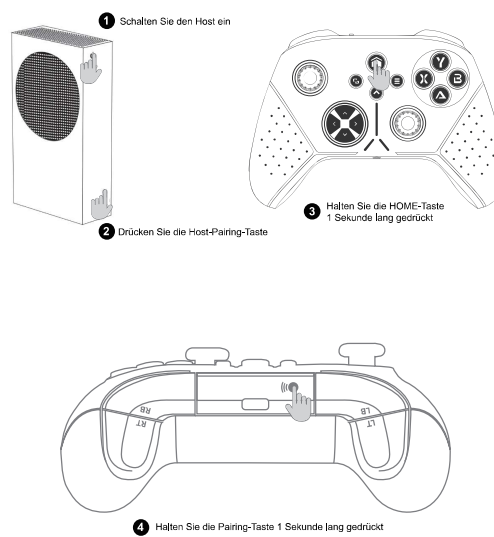
Gamepad Concept

Deutsch



1. Drahtlose Xbox-Host-Verbindung

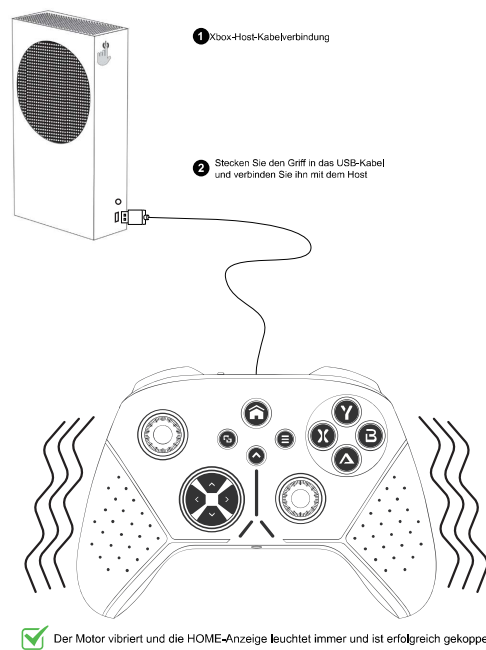
Deutsch



✓ Die HOME-Anzeige des Griffs leuchtet immer und die Kopplung ist erfolgreich

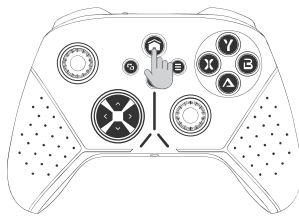
2. Xbox-Host-Kabelverbindung

Deutsch

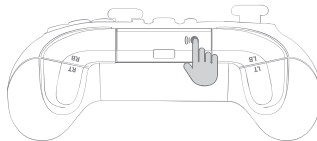


3. Bluetooth-Verbindung – PC

Deutsch



1 Halten Sie die HOME-Taste 1 Sekunde lang gedrückt



2 Halten Sie die Pairing-Taste 1 Sekunde lang gedrückt



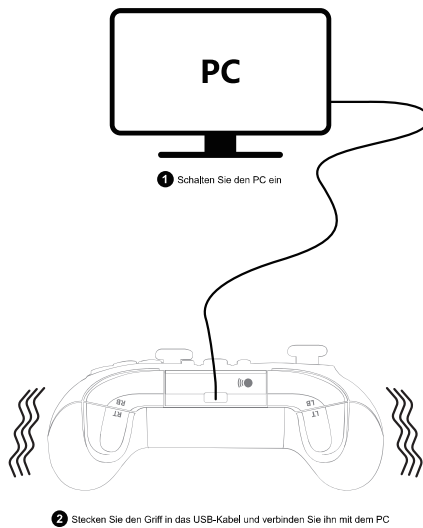
3 Schalten Sie PC-Bluetooth ein und suchen Sie nach "Xbox Wireless Controller".



Die HOME-Anzeige des Griffs leuchtet immer und die Kopplung ist erfolgreich

4. PC-Kabelverbindung

Deutsch



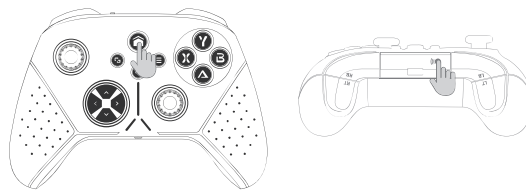
HINWEIS: Für die Bluetooth-Verbindung ist ein Bluetooth-Adapter erforderlich!



Die Motor vibriert und die HOME-Anzeige leuchtet immer und ist erfolgreich gekoppelt

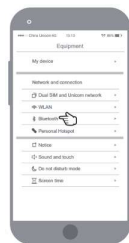
5. Bluetooth-Verbindung – iOS

Deutsch



1 Halten Sie die HOME-Taste 1 Sekunde lang gedrückt

2 Halten Sie die Pairing-Taste 1 Sekunde lang gedrückt



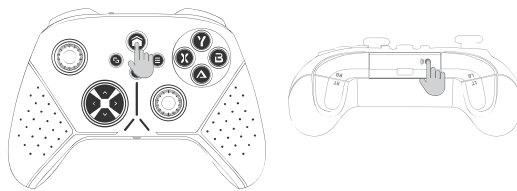
3 Schalten Sie iOS Bluetooth ein und suchen Sie nach "Xbox Wireless Controller" (iOS-System muss Version 13,0 höher sein)



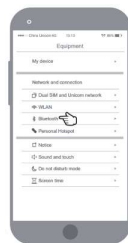
Die HOME-Anzeige des Griffs leuchtet immer und die Kopplung ist erfolgreich

6. Bluetooth-Verbindung – Android

Deutsch



- 1 Halten Sie die HOME-Taste 1 Sekunde lang gedrückt 2 Halten Sie die Pairing-Taste 1 Sekunde lang gedrückt



- 3 Schalten Sie Android Bluetooth ein und suchen Sie nach "Xbox Wireless Controller"

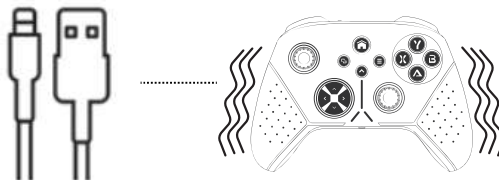


Die HOME-Anzeige des Griffs leuchtet immer und die Kopplung ist erfolgreich

7. Android-Kabelverbindung

Deutsch

- 1 Schalten Sie das Android ein



- 2 Stecken Sie den Griff in das USB-Kabel und verbinden Sie ihn mit dem Android



Der Motor vibriert und die HOME-Anzeige leuchtet immer und ist erfolgreich gekoppelt

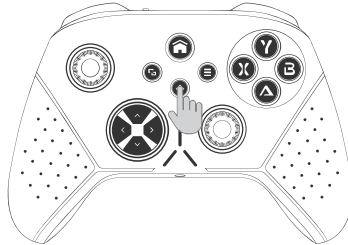
8. TURBO-Funktion

Deutsch

- 1 Drücken Sie lange eine beliebige Funktionstaste (A, B, X, Y, LB, LT, RB, RT)



- 2 Drücken Sie gleichzeitig die Turbo-Taste, dann hat die Funktionstaste die Turbo-Verbindungsfunktion

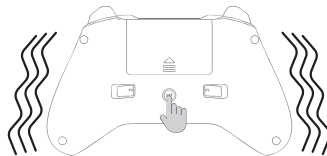


- 3 Schalten Sie die Turboverbindungsfunktion aus, indem Sie einfach die oben beschriebene Funktion ausführen

9. MACRO-Programmierungsfunktion

Deutsch

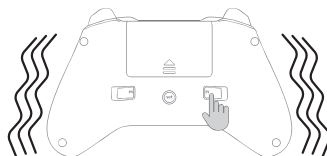
- 1 Drücken Sie die SET-Taste 3 Sekunden lang, die HOME-Anzeigelampe blinkt langsam und der Motor vibriert



- 2 Drücken Sie eine beliebige Funktionstaste (ABXY, LB/RB, LT/RT, L3/R3, Linker/rechter Stick, Kreuztaste) und notieren Sie die Zeiten für das Drücken und Loslassen der Tasten (Die Makroprogrammierung kann maximal 16 Schlüsselwerte aufzeichnen)



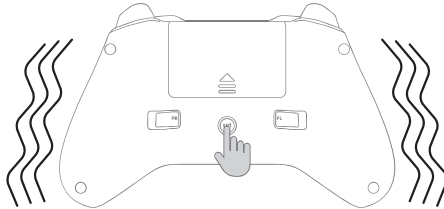
- 3 Drücken Sie nach der Aufnahme eine beliebige Taste von PL/PR, der Motor vibriert und die HOME-Anzeige leuchtet immer, die Tastenprogrammierung ist erfolgreich



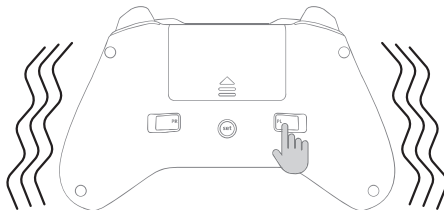
10. Makro-Programmierungsfunktion löschen

Deutsch

- 1 Drücken Sie die SET-Taste 3 Sekunden lang, die HOME-Anzeigelampe blinkt langsam und der Motor vibriert



- 2 Drücken Sie PL oder PR, die HOME-Anzeige leuchtet immer, die Makroeneinstellung wird abgebrochen und der Motor vibriert.



11. RGB-Leuchten Funktionseinstellungen

Deutsch

- 1 Wenn der Controller eingeschaltet ist, halten Sie L3+R3 3 Sekunden lang gedrückt und er vibriert.



- 2 Drücken Sie L3, um den Beleuchtungsmodus zu wechseln, Drücken Sie R3, um den Modus zu sperren.

Es stehen 8 Beleuchtungsmodi zur Auswahl!

- (1) Buntes Festzelt (Schleife);
- (2) Farbige Lichter sind immer an (die Farbe des bunten Markierungsfelds wird angehalten und leuchtet beim Drücken immer entsprechend der Farbe auf);
- (3) Der linke Griff, der mittlere Bereich und ABXY sind immer eingeschaltet;
- (4) Die linken Joystick-, ABXY- und rechten Griffbereiche sind immer eingeschaltet;
- (5) Kreuztasten, rechter Joystick, ABXY und der mittlere Bereich sind immer eingeschaltet;
- (6) Der linke und rechte Joystick, der rechte Griff, ABXY und der mittlere Bereich sind immer eingeschaltet;
- (7) Wechseln Sie durch monochrome Atmung (eine Farbe gleichzeitig aufleuchten lassen, Farben nach und nach ein- und ausschalten, die bunten Farben sind: Rosa, Orange, Grün, Cyan, Hellblau, Blau, Lila);
- (8) Einzelne Farbe immer an (je nachdem, welche Farbe durchlaufen wird, ist sie immer an);
- (9) Licht ausschalten;

12. Reference elctrical parameters

Deutsch

Operating voltage : 5V

Electric Current	Value
Working Current	38MA _
Working Voice Current	50MA _
Motor Vibration Current	100-150MA

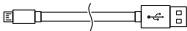
13. Packing List



Kabelloser Controller x 1



Bedienungsanleitung
Garantiekarte x 1



USB-Typ-C-Kabel x 1

Vorsichtsmaßnahmen

Deutsch

- Bitte lagern Sie dieses Produkt nicht an einem Ort mit hoher Luftfeuchtigkeit oder hohen Temperaturen.
- Klopfen, schlagen, stechen oder durchstechen Sie das Produkt nicht und versuchen Sie nicht, es zu zerlegen, um unnötige Schäden am Produkt zu vermeiden.
- Dieses Produkt verfügt über einen eingebauten Akku. Lassen Sie das Gamepad nicht ins Feuer fallen und werfen Sie es nicht mit dem Müll weg.
- Vermeiden Sie, dass Wasser oder andere Flüssigkeiten in das Gamepad eindringen, da dies die Funktion des Gamepads beeinträchtigen könnte.
- Laden Sie das Gamepad nicht in der Nähe von Feuer oder anderen Wärmequellen auf;
- Stellen Sie keine schweren Gegenstände auf dieses Produkt.
- Berühren Sie den Anschluss nicht mit Ihren Händen und stecken Sie keine Fremdkörper in den Anschluss.
- Laien sollten dieses Produkt nicht zerlegen, da es sonst nicht von der Kundendienstgarantie abgedeckt wird.
- Kinder sollten dieses Produkt unter Aufsicht eines Erwachsenen verwenden.

Auto mit Garantie

Produktnummer:	Kaufdatum:
Händler:	Nutzername:
Kontakt Nummer:	Email:
Benutzeradresse:	

Garantieprotokoll

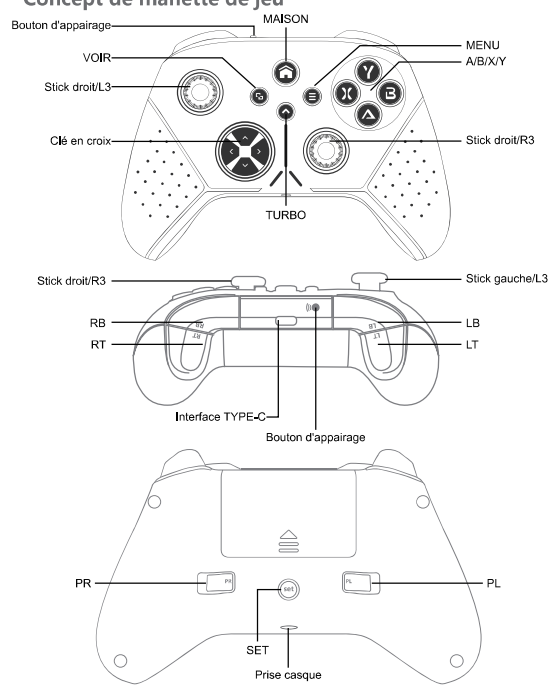
Nutzername	Falsche Beschreibung	Wartungsdatum	Unterschrift

Zertifikat	
Inspektor	

In China hergestellt

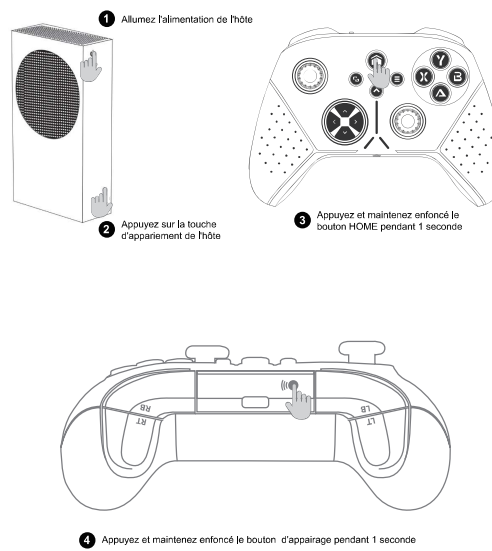
Concept de manette de jeu

Précautions



1. Connexion sans fil hôte Xbox

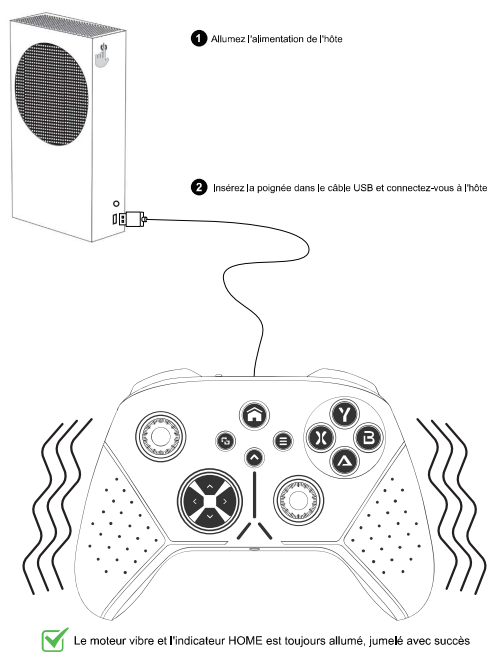
Précautions



✓ L'indicateur HOME de la poignée est toujours allumé et l'appairage est réussi!

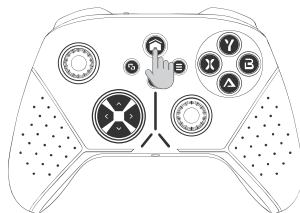
2. Connexion filaire de l'hôte Xbox

Précautions

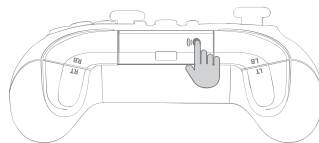


3.Connexion Bluetooth - PC

Précautions



1 Appuyez et maintenez enfoncé le bouton HOME pendant 1 seconde



2 Appuyez et maintenez enfoncé le bouton d'appairage pendant 1 seconde

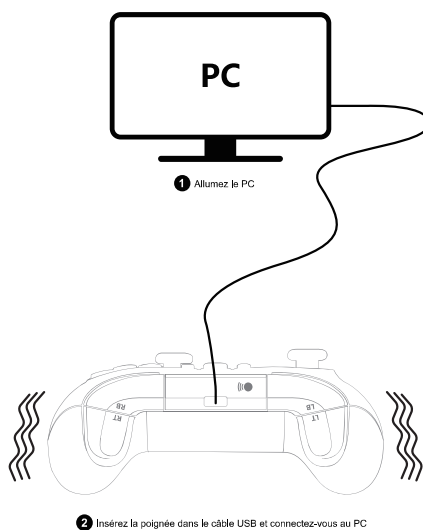


3 Allumez PC Bluetooth, recherchez "Xbox Wireless Controller"

✓ L'indicateur HOME de la poignée est toujours allumé et l'appairage est réussi

4. Connexion filaire PC

Précautions



REMARQUE : la connexion Bluetooth nécessite un adaptateur Bluetooth !



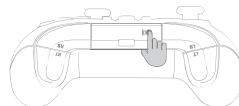
Le moteur vibre et l'indicateur HOME est toujours allumé, jumelé avec succès

5. Bluetooth connection--iOS

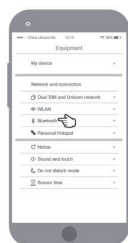
Précautions



1 Appuyez et maintenez enfoncé le bouton HOME pendant 1 seconde



2 Appuyez et maintenez enfoncé le bouton d'appairage pendant 1 seconde



3 Activez le Bluetooth IOS, recherchez "Xbox Wireless Controller"
(Le système IOS doit être la version 13,0 ci-dessus)



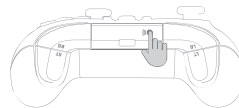
L'indicateur HOME de la poignée est toujours allumé et l'appairage est réussi

6.Connexion Bluetooth - Android

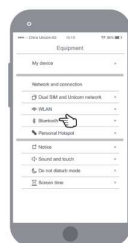
Précautions



1 Appuyez et maintenez enfoncé le bouton HOME pendant 1 seconde



2 Appuyez et maintenez enfoncé le bouton d'appairage pendant 1 seconde



3 Activez le Bluetooth Android, recherchez "Xbox Wireless Controller"

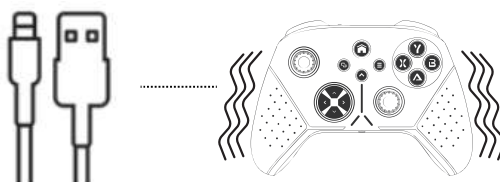


L'indicateur HOME de la poignée est toujours allumé et l'appairage est réussi

7. Connexion filaire Android

Précautions

1 Allumez l'Android



2 Insérez la poignée dans le câble USB et connectez-vous à l'Android



Le moteur vibre et l'indicateur HOME est toujours allumé, jumelé avec succès

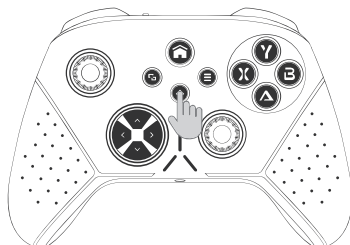
8.Fonction TURBO

Précautions

- 1 Appuyez longuement sur n'importe quelle touche de fonction (A, B, X, Y, LB, LT, RB, RT)



- 2 En même temps, appuyez sur le bouton turbo, puis la touche de fonction à la fonction de connexion Turbo

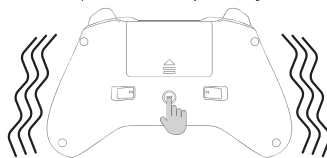


- 3 Désactivez la fonction de connexion turbo, utilisez simplement ci-dessus

9.Fonction de programmation MACRO

Précautions

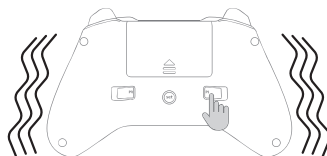
- 1 Appuyez sur la touche SET pendant 3 secondes, le voyant HOME s'allume lentement et le moteur vibre



- 2 Appuyez sur n'importe quelle touche de fonction (ABXY, LB/RB/LT/RT/L3/R3, Left/Right stick, Cross key) et enregistrez les temps d'appui et de relâchement des touches
(La programmation macro peut enregistrer un maximum de 16 valeurs des)

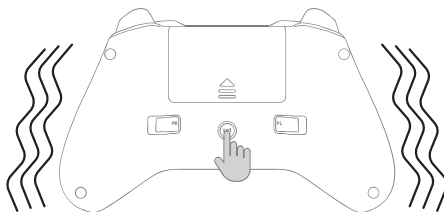


- 3 Après l'enregistrement, appuyez sur n'importe quelle touche de PL/PR, le moteur vibre et l'indicateur HOME est toujours allumé, la programmation des boutons est réussie

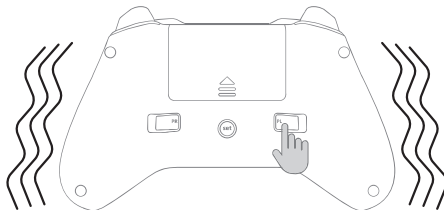


10. Effacer la fonction de programmation Macro Précautions

- 1 Appuyez sur la touche SET pendant 3 secondes, le voyant HOME clignote lentement et le moteur vibre



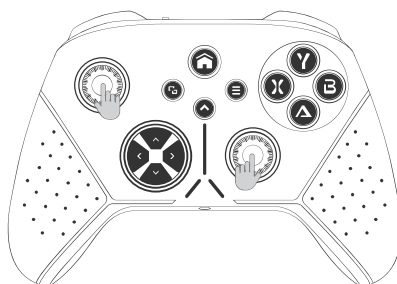
- 2 Appuyez sur PL ou PR, l'indicateur HOME est toujours allumé, le réglage macro sera annulé et le moteur vibrera,



11. Lumières RVB Paramètres de fonction

Précautions

- 1 Lorsque le contrôleur est allumé, appuyez et maintenez L3+R3 pendant 3 secondes et il vibrera.



- 2 Appuyez sur L3 pour changer le mode d'éclairage, appuyez sur R3 pour verrouiller le mode.

Il y a 8 modes d'éclairage au choix !

- (1) Chapiteau **coloré** (boucle) ;
- (2) Lumières **colorées** toujours allumées (la couleur du chapiteau coloré est en pause et toujours allumée en fonction de la couleur lorsqu'on appuie dessus) ;
- (3) La **poignée gauche**, la **zone centrale** et ABXY sont toujours activées ;
- (4) Les zones de joystick gauche, ABXY et droite sont toujours activées ;
- (5) Les touches croisées, le joystick droit, ABXY et la zone centrale sont toujours activés ;
- (6) Les joysticks gauche et droit, la poignée droite, ABXY et la zone centrale sont toujours allumés ;
- (7) Cycle de respiration monochrome (allumer une couleur en même temps, changer de couleur progressivement, les couleurs colorées sont : rose, orange, vert, cyan, **bleu clair**, **bleu**, violet) ;
- (8) Une seule couleur toujours allumée (la couleur parcourue sera toujours allumée) ;
- (9) Éteignez la lumière ;

12. Paramètres électriques de référence

Précautions

Tension de fonctionnement : 5V

Valeur du courant	électrique
Courant de fonctionnement	38MA _
Courant vocal de travail	50MA _
Courant de vibration du moteur	100-150MA

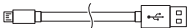
13. Packing List



Contrôleur sans fil X1



Manuel d'utilisation
Carte de garantie X1



Câble USB TYPE-C X1

Précautions

Précautions

- . Veuillez ne pas stocker ce produit dans un endroit humide ou à haute température
- . Ne frappez pas, ne battez pas, ne collez pas, ne percez pas ou n'essayez pas de démonter le produit, pour éviter d'endommager inutilement le produit
- . Ce produit a une batterie intégrée, ne laissez pas tomber le Gamepad dans le feu et ne le jetez pas avec les ordures
- . Évitez que de l'eau ou d'autres liquides ne pénètrent dans le Gamepad, ce qui pourrait affecter le fonctionnement du Gamepad
- . Ne chargez pas la manette de jeu à proximité d'un feu ou d'autres sources de chaleur
- . Ne placez pas d'objets lourds sur ce produit
- . Ne touchez pas le port avec vos mains et ne mettez pas d'objets étrangers dans le port
- . Les non-professionnels ne doivent pas démonter ce produit, sinon il ne sera pas couvert par la garantie après-vente
- . Les enfants doivent utiliser ce produit sous la surveillance d'un adulte.

Voiture sous garantie

Numéro de produit:	Date d'achat:
Marchand:	Nom d'utilisateur:
Numéro de contact:	E-mail:
Adresse de l'utilisateur :	

Dossier de garantie

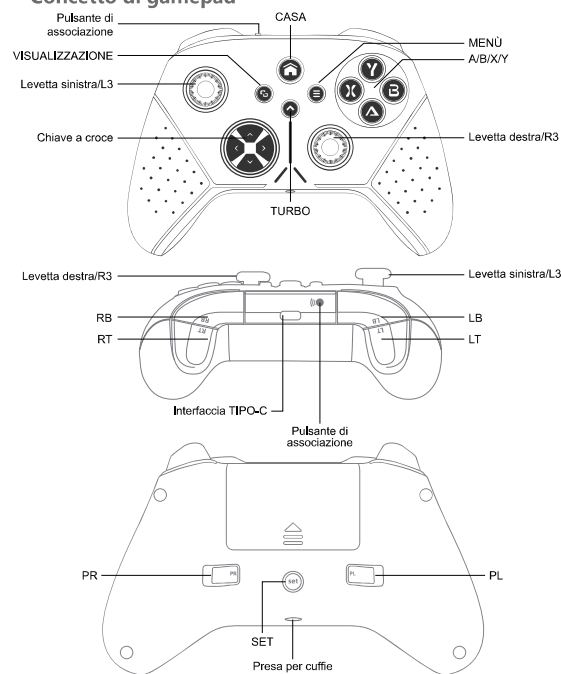
Nom d'utilisateur	Description du défaut	Date d'entretien	Signature

Certificat
Inspecteur

Fabriqué en Chine

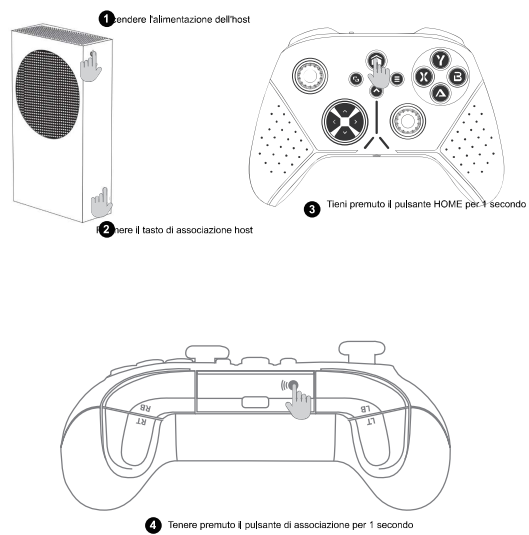
Concetto di gamepad

Italiano



1. Connessione wireless dell'host Xbox

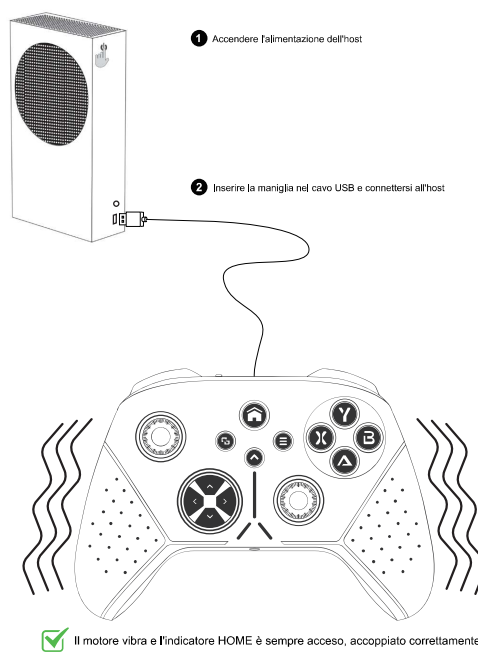
Italiano



✓ L'indicatore HOME della maniglia è sempre acceso e l'accoppiamento ha esito positivo (The HOME indicator of the handle is always on and the pairing is successful)

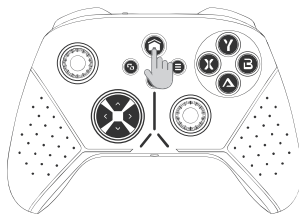
2. Connessione cablata all'host Xbox

Italiano

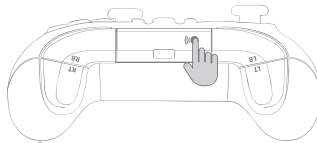


3. Connessione Bluetooth-PC

Italiano



1 Tieni premuto il pulsante HOME per 1 secondo



2 Tenere premuto il pulsante di associazione per 1 secondo



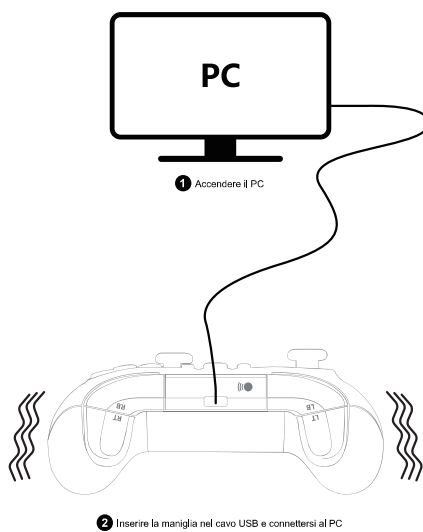
3 Attiva il Bluetooth del PC, cerca "Xbox Wireless Controller"



L'indicatore HOME della maniglia è sempre acceso e l'accoppiamento ha esito positivo

4. Connessione cablata al PC

Italiano



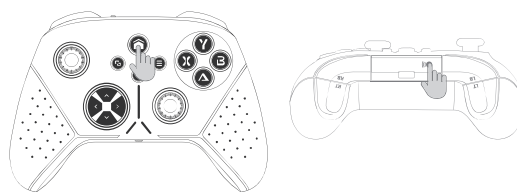
NOTA: la connessione Bluetooth richiede un adattatore Bluetooth!



Il motore vibra e l'indicatore HOME è sempre acceso, accoppiato correttamente

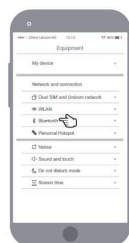
5. Connessione Bluetooth - IOS

Italiano



1 Tieni premuto il pulsante HOME per 1 secondo

2 Tenere premuto il pulsante di associazione per 1 secondo



3 Attiva il Bluetooth IOS, cerca "Xbox Wireless Controller"
(Il sistema IOS deve essere la versione 13,0 sopra)



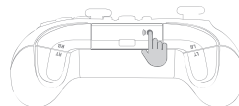
L'indicatore HOME della maniglia è sempre acceso e l'accoppiamento ha esito positivo

6. Connessione Bluetooth - Android

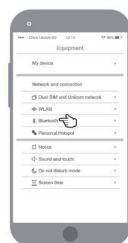
Italiano



1 Tieni premuto il pulsante HOME per 1 secondo



2 Tenere premuto il pulsante di associazione per 1 secondo



3 Attiva Bluetooth Android, cerca "Xbox Wireless Controller"

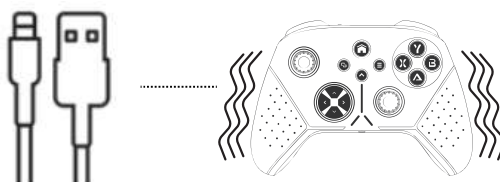


L'indicatore HOME della maniglia è sempre acceso e l'accoppiamento ha esito positivo

7. Connessione cablata Android

Italiano

1 Accendi Android



2 Inserire la maniglia nel cavo USB e connettersi all'Android

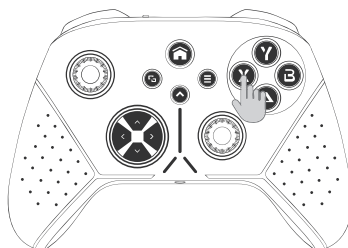


Il motore vibra e l'indicatore HOME è sempre acceso, accoppiato correttamente

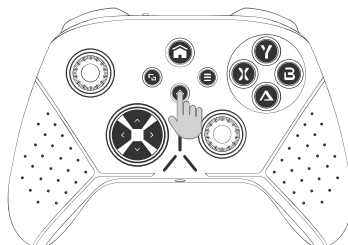
8. Funzione TURBO

Italiano

- 1 Premere a lungo qualsiasi tasto funzione (A, B, X, Y, LB, LT, RB, RT)



- 2 Allo stesso tempo premere il pulsante turbo, quindi il tasto funzione ha la funzione di connessione Turbo

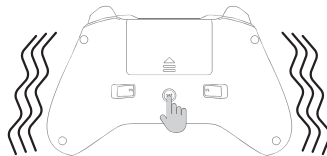


- 3 Disattivare la funzione di connessione turbo, basta operare soprae

9. Funzione di programmazione MACRO

Italiano

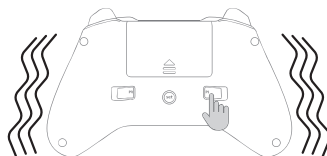
- 1 Premere il tasto SET per 3 secondi, la spia HOME lampeggia lentamente e il motore vibra



- 2 Premere qualsiasi tasto funzione (ABXY, LB/RB/LT/RT/L3/R3, Levetta sinistra/destra, Tasto croce) e registrare i tempi di pressione e rilascio dei tasti
(La programmazione macro può registrare un massimo di 16 valori chiave)

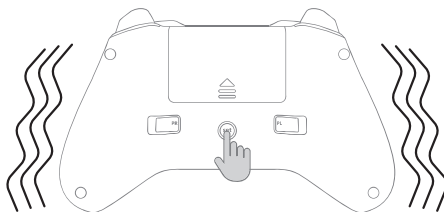


- 3 Dopo la registrazione, premere un tasto qualsiasi di PL/PR, il motore vibra e l'indicatore HOME è sempre acceso, la programmazione del pulsante ha esito positivo

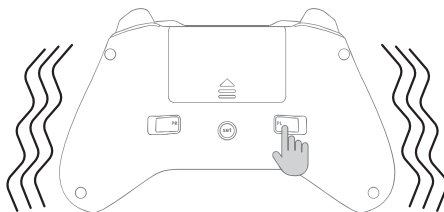


10. Cancella funzione di programmazione macro Italiano

- 1 Premere il tasto SET per 3 secondi, la spia HOME lampeggia lentamente e il motore vibra



- 2 Premere PL o PR, l'indicatore HOME è sempre acceso, l'impostazione macro verrà annullata e il motore vibrerà.



11. Luci RGB Impostazioni delle funzioni

Italiano

- ❶ Quando il controller è acceso, tieni premuti L3+R3 per 3 secondi e vibrerà.



- ❷ Premere L3 per cambiare la modalità di illuminazione, premere R3 per bloccare la modalità.

Ci sono 8 modalità di illuminazione tra cui scegliere!

- (1) Tendone colorato (anello);
- (2) Luci colorate sempre accese (il colore del tendone colorato è in pausa e sempre acceso in base al colore quando premuto);
- (3) L'impugnatura sinistra, l'area centrale e ABXY sono sempre attivi;
- (4) Il joystick sinistro, l'ABXY e le aree dell'impugnatura destra sono sempre attivi;
- (5) I tasti di navigazione, il joystick destro, ABXY e l'area centrale sono sempre attivi;
- (6) Il joystick sinistro e destro, l'impugnatura destra, ABXY e l'area centrale sono sempre attivi;
- (7) Ciclo di respirazione monocromatica (accendi un colore contemporaneamente, cambia i colori gradualmente dentro e fuori, i colori colorati sono: rosa, arancione, verde, ciano, azzurro, blu, viola);
- (8) Colore singolo sempre attivo (il colore selezionato sarà sempre attivo);
- (9) Spegni la luce;

12. Parametri elettrici di riferimento

Italiano

Vtaggio operativo : 5V

Valore della corrente	elettrica
Corrente di lavoro	38mA _
Corrente vocale di lavoro	50mA _
Corrente di vibrazione del motore	100-150mA

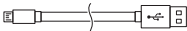
13. Lista imballaggio



Controller wireless X1



Manuale operativo
Scheda di garanzia X1



Cavo di tipo C X1

Precauzioni

Italiano

- . Si prega di non conservare questo prodotto in un luogo umido o ad alta temperatura;
- . Non battere, battere, attaccare, perforare o tentare di smontare il prodotto, per evitare danni inutili al prodotto;
- . Questo prodotto ha una batteria integrata, non far cadere il Gamepad nel fuoco e non gettarlo via con la spazzatura;
- . Evitare che acqua o altri liquidi entrino nel Gamepad, che potrebbero influire sul funzionamento del Gamepad;
- . Non caricare il Gamepad vicino al fuoco o ad altre fonti di calore;
- . Non posizionare oggetti pesanti su questo prodotto;
- . Non toccare la porta con le mani e non inserire oggetti estranei nella porta;
- . non professionisti non devono smontare questo prodotto, altrimenti non sarà coperto da la garanzia post-vendita;
- . I bambini dovrebbero usare questo prodotto sotto la supervisione di un adulto.

Auto in garanzia

Numero del prodotto:	Data di acquisto:
Rivenditore:	Nome utente:
Numero di contatto:	E-mail:
Indirizzo utente:	

Documento di garanzia

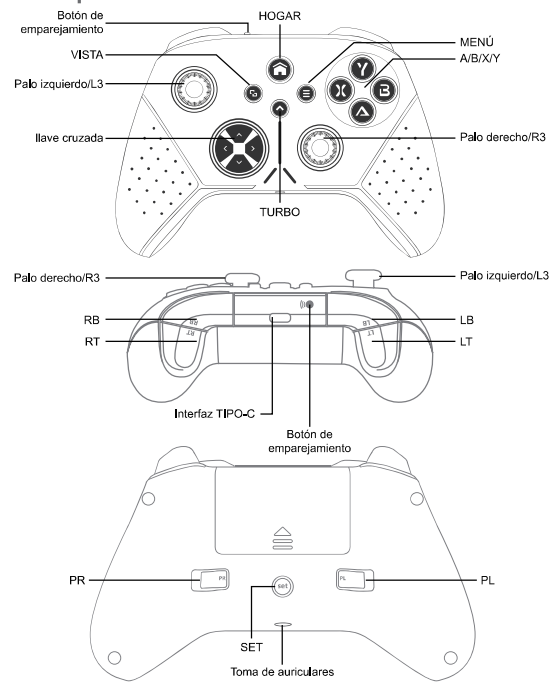
Nome utente	Descrizione del guasto	Data di manutenzione	Firma

Certificato
Ispettore

Made in China

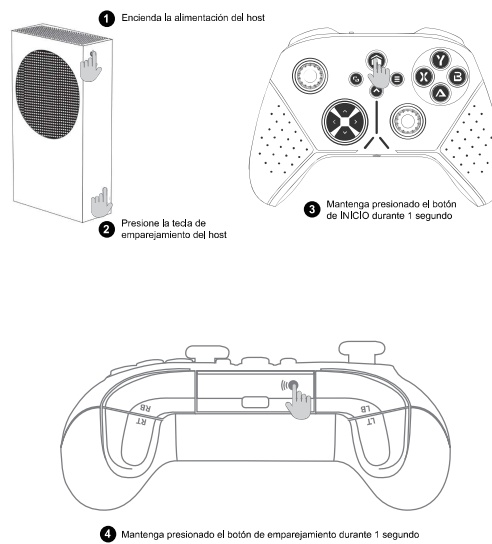
Concepto de mando

Español



1. Conexión inalámbrica de host de Xbox

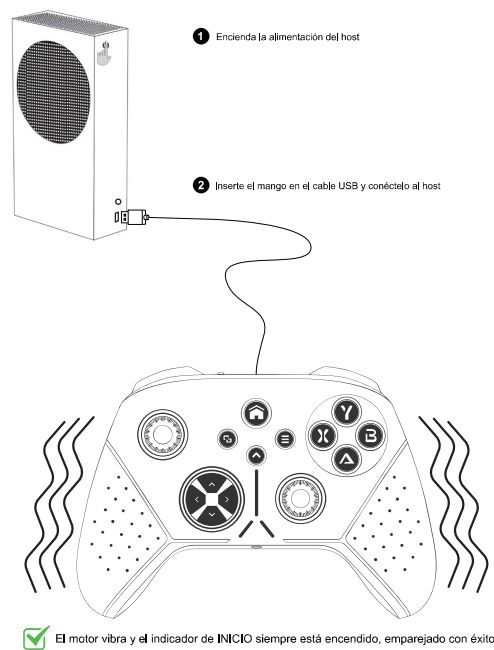
Español



✓ El indicador de INICIO del mango siempre está encendido y el emparejamiento es exitoso

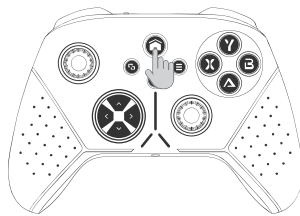
2. Conexión por cable del anfitrión de Xbox

Español

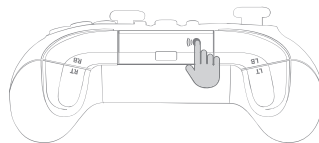


3. Conexión Bluetooth--PC

Español



1 Mantenga presionado el botón de INICIO durante 1 segundo



2 Mantenga presionado el botón de emparejamiento durante 1 segundo

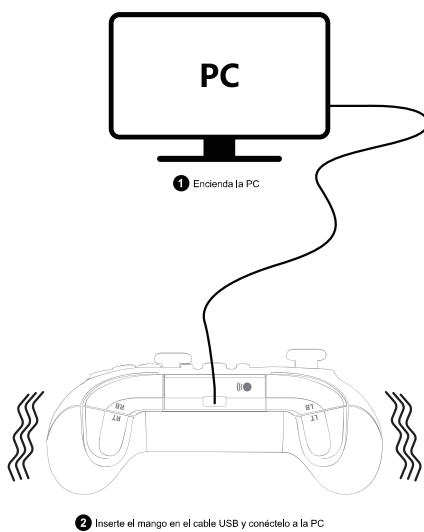


3 Encienda el Bluetooth de la PC, busque "Xbox Wireless Controller"

✓ El indicador de INICIO del mango siempre está encendido y el emparejamiento

4. Conexión por cable a la computadora

Español



NOTA: ¡La conexión Bluetooth requiere un adaptador Bluetooth!

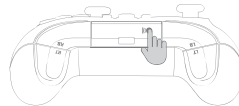
✓ El motor vibra y el indicador de INICIO siempre está encendido, emparejado con éxito

5. Bluetooth connection--IOS

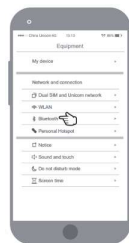
Español



1 Mantenga presionado el botón de INICIO durante 1 segundo



2 Mantenga presionado el botón de emparejamiento durante 1 segundo



3 Encienda iOS Bluetooth, busque "Xbox Wireless Controller"
(El sistema IOS debe tener la versión 13,0 anterior)



El indicador de INICIO del mango siempre está encendido y el emparejamiento

6. Conexión Bluetooth--Android

Español

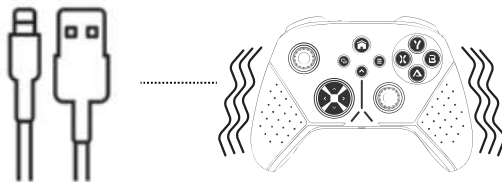


✓ El indicador de INICIO del mango siempre está encendido y el emparejamiento es exitoso

7. Conexión por cable Android

Español

1 Enciende el Android



2 Inserte el mango en el cable USB y conéctelo a Android

✓ El motor vibra y el indicador de INICIO siempre está encendido, emparejado con éxito

8.Función TURBO

Español

- 1 Mantenga presionada cualquier tecla de función (A, B, X, Y, LB, LT, RB, RT)



- 2 Al mismo tiempo, presione el botón turbo, luego la tecla de función tiene la función de conexión Turbo

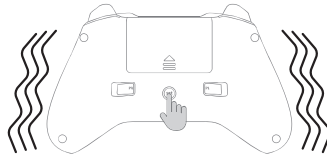


- 3 Apague la función de conexión turbo, solo opere arriba

9.Función de programación MACRO

Español

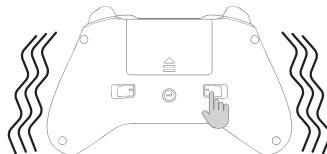
- 1 Presione la tecla SET durante 3 segundos, la luz indicadora de INICIO parpadeará lentamente y el motor vibra



- 2 Presione cualquier tecla de función (ABXY, LB/RB/LT/RT/L3/R3, Joystick izquierdo/derecho, Tecla cruzada) y registre los tiempos de pulsación y liberación de teclas.
(La programación de macros puede registrar un máximo de 16 valores clave)

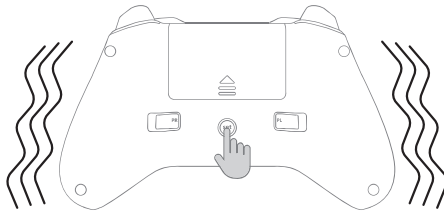


- 3 Después de grabar, presione cualquier tecla de PL/PR, el motor vibra y el indicador de INICIO siempre está encendido, la programación del botón es exitosa

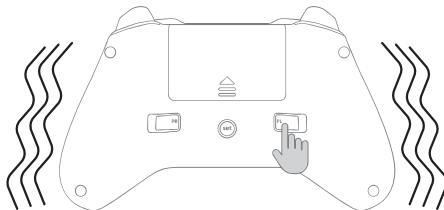


10. Borrar función de programación de macros Español

- 1 Presione la tecla SET durante 3 segundos, la luz indicadora de INICIO parpadeará lentamente y el motor vibra



- 2 Presione PL o PR, el indicador HOME siempre está encendido, la configuración macro se cancelará y el motor vibrará



11. Configuración de funciones de luces RGB

Español

- 1 Cuando el controlador esté encendido, presione y mantenga presionado L3+R3 durante 3 segundos y vibrará.



- 2 Presione L3 para cambiar el modo de iluminación, presione R3 para bloquear el modo.

¡Hay 8 modos de iluminación para elegir!

- (1) Marquesina colorida (bucle);
- (2) Luces de colores siempre encendidas (el color de la marquesina colorida está en pausa y siempre se enciende según el color cuando se presiona);
- (3) El agarre izquierdo, la zona media y ABXY están siempre activados;
- (4) El joystick izquierdo, ABXY y las áreas de agarre derecha están siempre encendidas;
- (5) Las teclas cruzadas, el joystick derecho, ABXY y el área central están siempre activados;
- (6) Los joysticks izquierdo y derecho, el agarre derecho, ABXY y el área central siempre están activados;
- (7) Respiración monocromática en ciclo (ilumine un color al mismo tiempo, cambie los colores gradualmente hacia adentro y hacia afuera, los colores coloridos son: rosa, naranja, verde, cian, azul claro, azul, morado);
- (8) Un solo color siempre estará encendido (cualquier color que se cambie siempre estará encendido);
- (9) Apague la luz;

12. Parámetros eléctricos de referencia.

Español

Voltaje de funcionamiento: 5V

Valor de corriente	eléctrica
Corriente de trabajo	38mA _
Corriente de voz de trabajo	50mA _
Corriente de vibración del motor	100-150mA

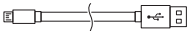
13. Lista de embalaje



Controlador inalámbrico X1



Operación manual
Tarjeta de garantía X1



TCable tipo C X1

Precauciones

Español

- . No almacene este producto en un lugar húmedo o de alta temperatura;
- . No golpee, golpee, pegue, perforo o intente desarmar el producto, para evitar daño innecesario al producto;
- . Este producto tiene una batería incorporada, no deje caer el Gamepad al fuego y no lo arroje llévalo con la basura;
- . Evite que entre agua u otros líquidos en el Gamepad, lo que puede afectar el funcionamiento del mando para juegos;
- . No cargue el Gamepad cerca del fuego u otras fuentes de calor;
- . No coloque objetos pesados sobre este producto;
- . No toque el puerto con las manos y no coloque objetos extraños en el puerto;
- . Los no profesionales no deben desmontar este producto, de lo contrario no estará cubierto por la garantía posventa;
- . Los niños deben usar este producto bajo la supervisión de un adulto.

Coche de garantía

Número de producto:	Fecha de compra:
Distribuidor:	Nombre de usuario:
Número de contacto:	Correo electrónico:
Dirección de usuario:	

Registro de garantía

Nombre de usuario	Descripción de la falla	Fecha de Mantenimiento	Firma

Certificado
Inspector

Hecho en china

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.
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your 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.