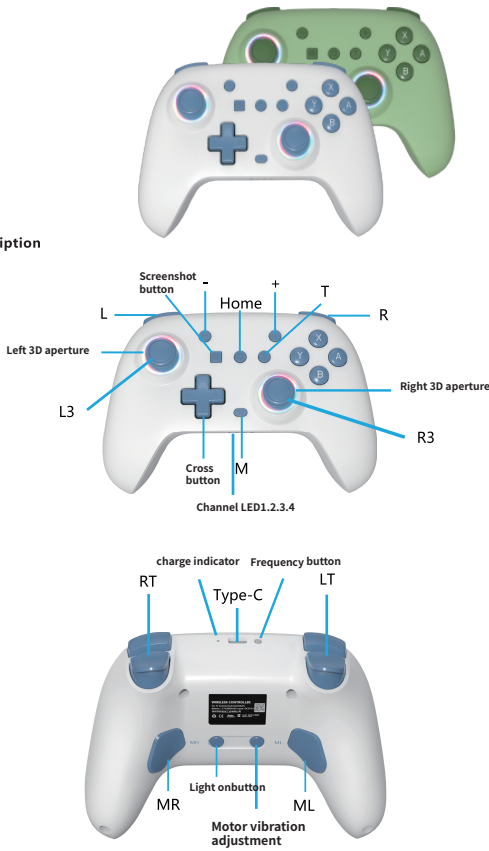


正面

ZF-028, PX-024
Game controller user manual

Button description



Product Introduction

The product supports N-Switch/Android/iOS/PC/Steam
Supports Android 8.0 and above, Android phones, tablets, set-top boxes, IOS13.4 and above, iPhone, iPad, etc; Supports computers with Windows 7 and above systems;
Supports three connection methods: wired, Bluetooth, and 2.4GHz
Applicable software platforms: Xbox Game Pass, Apple Arcade MFI, Steam, Epic, John emulator, Steam Link, etc;

Computer Connection

一.Computer Wired Connection:
In the shutdown state, connect directly with a wire, and LED1 and LED4 will remain on, indicating successful connection

二.Computer Receiver Connection:
Insert the receiver into the USB port, and when the controller is turned off, long press the "Frequency" button on the controller for about 3 seconds. When the controller is turned on, the LED1-4 flashing water light will be released. At this time, the receiver will automatically match the controller. After successful connection, it will vibrate and the LED light will remain on (the specific light on depends on the mode), indicating successful connection. If you need to connect two Wind Chasing Plus controllers, be sure to complete the operation within 20 seconds of inserting the receiver. Connect the receiver to the default Xbox mode (LED1 and LED4 are always on). Press and hold the "minus sign" and "plus sign" to switch to switch mode (LED1 is always on) and Dinput. Mode (LED2 and LED3 are always on) Dinput. The LED indicator light error will occur in the mode. Don't worry, it won't affect your gameplay

三.Computer Bluetooth Connection:

1.Switch Mode, when the device is turned off, press and hold the "Frequency" button on the controller for about 3 seconds until the LED1-4 flashing water light on the controller is turned on, then release it. After successfully pairing the device "procontroller" in Bluetooth search, LED1 will remain on

2.Xbox Mode: In the shutdown state, long press the "Match Frequency" button on the controller for about 3 seconds until the LED1-4 flashing water light on the controller is turned on, then release it. Press the Y+"Match Frequency" button (LED1 and LED4 flash), search for "Xbox Wireless Controller" device connection, and after successful connection, LED1 and LED4 will remain on

3.Dinput Mode: In the shutdown state, long press the "Match Frequency" button on the controller for about 3 seconds until the LED1-4 flashing water light on the controller is turned on, then release it. Press the X+"Match Frequency" button (LED2 and LED3 flash), search for "Gamepad" device connection, and after successful connection, LED2 and LED3 will remain on

Bluetooth connection for mobile phone:

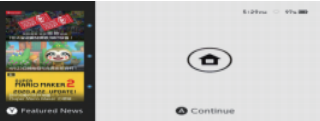
In the shutdown state, long press the "Frequency Matching" button on the controller for about 3 seconds until the LED1-4 flashing water light on the controller is turned on, then release it. Press the Y+"Frequency Matching" button (LED1 and LED4 flash), search for "xbox Wireless Controller" device connection, and after successful connection, LED1 and LED4 will remain on

Attention: If the Bluetooth device cannot be found only in the wake-up state (with the LED light flashing slowly), please follow the instructions completely
When the power of the controller is weak, Bluetooth may not be able to search for or connect to it Please do not use wireless connection while charging the controller,

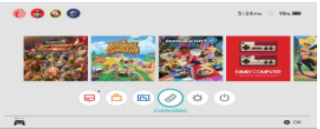
Switch Host Connection: In the shutdown state, long press the "Frequency" button on the controller for about 3 seconds until the LED1-4 flow light flashes when the controller is turned on. Release it and click the controller icon on the switch host to enter the "Change Grip Sequence Interface" selection. Follow the prompts on the switch to connect (press L and R), and connect successfully. The LED1 light remains on. Successfully connected, you can directly press the "HOME" button to automatically reconnect. Shutdown: Press the "Frequency" button once to shut down

Bluetooth connection Switch

1: (1) Switch After the host is turned up, click the "House" icon on the right side of the screento enter the main menu, as shown in the figure below:



2: Click the "controllers" item in the main menu of the Switch host to see the figure below.



英语 English: Connecting to a Switch console: With the console turned off, press and hold the "Bind" button on the controller for about 3 seconds until the controller powers on and LEDs 1-4 flash. Release the button after the controller powers on. Click the controller icon on the Switch console to access the "Change Grip Sequence" interface. Follow the instructions on the Switch to connect (press L and R). When pairing is complete, LED 1 will be solid.

瑞典语 Svenska: Ansluta till en Switch-konsol: Med konsolen avstängd, tryck och håll ner "Bind"-knappen på handkontrollen i cirka 3 sekunder tills handkontrollen slås på och lysdioderna 1-4 blinkar. Släpp knappen efter att handkontrollen är påslagen. Klicka på handkontrollikonen på Switch-konsolen för att komma åt gränssnittet "Ändra greppsekvens". Följ anvisningarna på Switchen för att ansluta (tryck på Y och R). När parkopplingen är klar lyser lysdiod 1 med fast sken.

捷克语 eština: P ipojení ke konzoli Switch: Vypněte konzoli a stiskněte a podržte tlačítko Bind na ovladači i po dobu přibližně 3 sekund, dokud se ovladač nezapne a nezačnou blikat LED diody 1-4. Po zapnutí ovladače a tlačítko uvolníte. Kliknutím na ikonu ovladače na konzoli Switch se dostanete do rozhraní Change Grip Sequence. Pro pokračování postupujte podle pokynů na Switchi (stiskněte L a R). Po úspěšném spárování bude LED dioda 1 svítit nepřetržitě.

西班牙语 Español: Conexión a una consola Switch: Con la consola apagada, mantén pulsado el botón "Bind" del mando durante unos 3 segundos hasta que se encienda y los LED 1-4 parpadeen. Suelta el botón después de encender el mando. Haz clic en el icono del mando en la consola Switch para acceder a la interfaz "Change Grip Sequence". Sigue las instrucciones de la Switch para conectar (pulsar L y R). Una vez emparejado, el LED 1 se iluminará de forma fija.

法语 Français: Connexion à une console Switch : Console éteinte, maintenez le bouton « Bind » de la manette enfoncé pendant environ 3 secondes jusqu'à ce que la manette s'allume et que les voyants 1 à 4 clignotent. Relâchez le bouton une fois la manette allumée. Cliquez sur l'icône de la manette sur la console Switch pour accéder à l'interface « Change Grip Sequence ». Suivez les instructions sur la Switch pour vous connecter (appuyez sur L et R). Une fois l'appariage réussi, le voyant 1 s'allume fixement.

德语 Deutsch: Verbindung mit einer Switch-Konsole: Halten Sie bei ausgeschalteter Konsole die „Bind“-Taste am Controller etwa 3 Sekunden lang gedrückt, bis sich der Controller einschaltet und die LEDs 1-4 blinken. Lassen Sie die Taste los, sobald der Controller eingeschaltet ist. Klicken Sie auf das Controller-Symbol auf der Switch-Konsole, um zur Oberfläche „Griffsequenz ändern“ zu gelangen. Folgen Sie den Anweisungen auf der Switch, um die Verbindung herzustellen (drücken Sie L und R). Nach erfolgreicher Kopplung leuchtet LED 1 dauerhaft.

意大利语 Italiano: Connessione a una console Switch: con la console spenta, tieni premuto il pulsante "Bind" sul controller per circa 3 secondi finché il controller non si accende e i LED 1-4 non lampeggiano. Rilascia il pulsante dopo l'accensione del controller. Fai clic sull'icona del controller sulla console Switch per accedere all'interfaccia "Change Grip Sequence". Segui le istruzioni sulla Switch per connetterti (premi L e R). Una volta effettuato l'abbinamento, il LED 1 si accenderà in modo fisso.

丹麦语 Dansk: Tilslutning til en Switch-konsol: Når konsollen er slukket, skal du trykke på "Bind"-knappen på controlleren og holde den nede i ca. 3 sekunder, indtil controlleren tændes, og LED'erne 1-4 blinker. Slip knappen, når controlleren er tændt. Klik på controller-ikonet på Switch-konsollen for at få adgang til grænsefladen "Skift grebsekvens". Følg instruktionerne på Switchen for at oprette forbindelse (tryk på L og R). Når parringen er gennemført, lyser LED 1 konstant.

3:Select another "change grip /order" item, as shown below:



4: Click "change grip / order" to enter, the matching interface below, then press the handle"docking" key for 3 seconds to match, 4 LED flow lights flashing, open the "docking" key, wait 5to 30 seconds, the handle connected to the host, the host screen handle icon, the hostdistribution channel light will be on.



Macro Programming Key Functions

1. Press and hold the "M" programming mode button for 2 seconds, and the left and right 3D aperture lights will flash slowly, indicating that the controller has entered the programming mode button. Programming mode operation steps:
2. Press any of the following buttons that you want to program: A/B/X/Y/LB/RB/L3/R3/D-PAD, left and right 3D
3. Press any one of the left and right programmable keys (the programming key on the left or right side of the handle back), and the left and right aperture lights will flash quickly; The 3D aperture light changes from flash to long light, indicating successful button programming; Automatically exit programming mode, note: up to 16 buttons can be programmed; No buttons pressed for more than minutes. To program the next button, please repeat the above 3 steps. Note: The programmed function remains effective even after power failure.

Clear Programming:

Press and hold the M programming key for 2 seconds, and the left and right aperture will flash slowly to enter programming mode. Then press MR or ML to clear the macro programming of MR or ML

Turbo Functions

1. Each button has three states: normal state, continuous press state, and automatic continuous press state.
2. Adjust the status of the buttons: "Turbo" button+any button;
3. Reset the status of all buttons: Long press the "Turbo" button for 3 seconds;
4. Continuous speed adjustment: Press and hold the "Turbo" button on the joystick, and simultaneously use the right 3D joystick to increase (speed up) and decrease (speed down)
5. Press the "Screenshot" and "DOWN" keys to change the key value positions of A, B, X, and Y keys, switch to the Xbox 360 controller button layout, repeat the above operation or disconnect and reconnect the PC, and the Switch PRO controller button layout will be restored;

Vibration and Vibration Intensity Adjustment Function

1. Adjust vibration: In the "Settings" option of the Switch console, the joystick motor vibration function can be manually turned on or off. When the joystick is connected, press and hold the "Turbo" button on the joystick while operating the left 3D joystick up and down to increase or decrease the vibration intensity of the motor. After operation, there will be a 3-second vibration prompt, and there are four gears for users to choose from: 100% - 70% -30% -0%. The default gear is 70%;
2. Turn off vibration: Press and hold the motor button for 3 seconds to turn off the left and right motor vibration function. (Vibration is enabled by default when powered on)

1.Lighting Adjustment

1. Mode Adjustment: Light key+R3 (there are 3 modes in total: monochrome constant light, breathing scrolling, and iridescence) Press the light key+L3 to switch colors in monochrome constant light mode. Press the light key+L3 to fix the current color/restore dynamic colorswitching in iridescence mode

2. Monochrome Breathing Light:

Press and hold L3 R3 for 3 seconds at the same time, and the motor will vibrate for 1 second to prompt that the RGB aperture color can be set. At this time, press the L3 key briefly once to switch the RGB light colors in sequence (color order: Colorful breathing cycle, blue, red, pink, orange, yellow, cyan, purple, off); When switching to the desired light color, press the R3 key briefly to confirm, and the motor will vibrate for 1 second to indicate successful setting. If the R3 key is not pressed to confirm, the handle will automatically confirm and exit after 10 seconds, and the motor will vibrate for 1 second to prompt

3. Restore Initial Lighting Settings:

Press the+and Turbo combination keys simultaneously for 3 seconds, and the motor vibration indicates success. Press the light button+L3 to fix the current color/restore dynamic color switching in iridescent mode.

4. Turn Off Lights:

Long press the light button on the back of the handle for 3 seconds charge

Insert the Adapter:

the orange charging indicator light stays on, and when fully charged, the orange charging indicator light goes out

Low Power Alarm:

When the battery voltage of the controller is below 3.3V, the corresponding channel's light flashes to indicate that the controller is low and needs to be charged.

Standby Mode:

When the controller is in the power on state, short press the "frequency" button to put the controller on standby; When the controller is in pairing mode and cannot match the code after 60 seconds, it will automatically standby. When the controller is connected to the host and there is no action for 5 minutes, it will automatically standby;

Reset Function:

When there is an abnormality in the controller, it can be reset by long pressing the "HOME" button for 10 seconds.

FCC Information and Copyright

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.

15.19 Labelling requirements.
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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC RF warning statement:
The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.

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