

Produit Modél. YS07 / KS07 / BGK549 / BGK548

**Included in Box:**  
1x Wireless Controller  
1x USB Charge Cable (1 m)  
1x Warranty Card

### PRODUCT SPECIFICATIONS AND CHARACTERISTICS:

- Size: 154 x 111 x 58mm.
- Weight: 185g ± 10g.
- Material: Plastic.
- Connection method: Bluetooth.
- Vibration: dual motor, powerful vibration mode.
- Buttons: six-axis gyroscope and acceleration function for better in-game experience.
- Support repair free function.

### PRECAUTION & MAINTENANCE

Please read the following important safety information. Following these instructions will help you use the product safely and prevent any damage to the product and compatible electronic devices. Improper use may cause the product to stop working and may even cause serious injury to the user.

- Do not use the product for any commercial use only.
- Use the product for its intended purpose only.
- For indoor use only.
- Avoid exposure to external heat sources: direct, prolonged sunlight, dust.
- Do not drop the product or subject it to undue shock.
- Do not use the product if it has signs of damage or malfunction.
- Dispose of packaging material according to applicable legal regulations.
- Do not attempt to disassemble or service the unit: could result in an electrical hazard.
- Attempting to disassemble or service the unit could result in an electrical hazard.
- For repair, please contact the Nintendo Switch Customer Support Center or contact Customer Support for assistance. Attempting to open or service the unit will void all warranties, expressed or implied.
- Failure to follow these directions may void the warranty.

### CONNECTION METHOD:

(first use)

- Please ensure that the console is powered on and has been upgraded to the latest version before using this product.
- Press the Switch power button to start the console.
- Turn on the console's Bluetooth function. See the console's Settings - Charge Only / Other page, then press and hold the "Turbo" button for at least two seconds.
- The 4 LED lights will continue to flash. After the connection is successful, the LED lights indicate the corresponding player.

### REPEATED USE:

- Press the Home button for more than 1 second to wake up the controller.
- The switch console enters connection mode automatically when powered on, after the connection is successful, the corresponding LED light on the controller will glow.
- The controller will enter sleep mode automatically if a connection is unsuccessful for more than 10 seconds; other keys have no wake-up function.

### AUTOMATIC SLEEP:

- The controller will automatically enter sleep mode when the console screen is off for 10 minutes.
- When in sleep mode, press the HOME button for 5 seconds, to disconnect from the console.

### CONSOLE WAKE UP:

If the controller is paired with the console but in sleep mode, simply press the "Home" button on the controller to wake the console.

### CHARGING INDICATION:

- When the controller is turned off, LED+LED4 flashes slowly when the power is off the LED will turn off when fully charged.
- Battery low voltage alarm system, current indicator flashes (quick flash) indicator is always on when fully charged.
- When the pairing connection indication conflicts with the charging low power indicator, the pairing connection indicates a concern.

### LOW VOLTAGE ALARM:

- If the battery voltage is lower than 3.55V ± 0.1 V, the current channel light flashes quickly to indicate low voltage.
- If the thumb battery voltage is lower than 3.45V ± 0.1 V, it will automatically sleep.

### TURBO FUNCTION:

- Hold Turbo button and any of ABXY/RLZR/ZLZR to set the Auto Turbo.
- Hold Turbo button and press any of ABXY/RLZR/ZLZR twice to set the manual Turbo function.
- Press ABXY/RLZR/ZLZR and Turbo button to clear Turbo function. Long press Turbo button " 5 seconds to clear all the Turbo function, Turbo function without LED indicator.

### MOTOR VIBRATION ADJUSTMENT METHOD

- To increase motor dynamics
- To reduce motor dynamics

Precaution Before Use

Note : If you haven't used the official "Switch Pro" controller before, please choose the "Switch Pro" option and follow the connection.

- Switch Pro
- Controllers and Sensors
- Pro Controller Wired Communication "OFF" - "ON"

### Instructions of Switch Controller

Press the "Pair" button for more than two seconds

Set up Successful!

### TROUBLESHOOTING TIPS:

If the wireless controller fails to operate or operates incorrectly, please follow the steps below to troubleshoot the issue:

- Verify the controller and console are both powered on.
- Verify the controller is within operating distance of the console.
- Verify the controller has been properly synchronized with the console.

If, after verifying the steps above, the wireless controller still does not work correctly,

- Turn the Nintendo Switch console power off.
- Wait for 30 seconds and then turn the console power on.
- Repeat the pairing process from the base of the wireless controller to re-add the controller.
- Wait for 10 seconds and then re-synchronize the controller with the console.

### FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1). This device must accept any interference received, including interference that may cause undesired operation.

**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 to other licensed operations. This equipment generates, uses and can radiate radio frequency energy and, if not used or properly shielded, it may cause 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 your radio or television reception, you can usually 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 than 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.

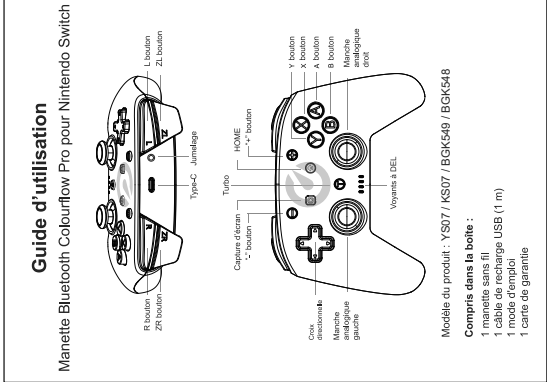
**Industry Canada Statement:**

This device contains a license-exempt transmitter (receiver) that comply with innovation, science and economic development Canada's license exempt (RSSE). Operation is subject to the following two conditions:

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The equipment complies with Canada's radio frequency protection limits set forth for an uncontrolled environment to maintain compliance with IC's RF Exposure guidelines. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

MADE IN CHINA



Modèle du produit : YS07 / KS07 / BGK549 / BGK548

**Compris dans la boîte :**  
1 manette sans fil  
1 câble de recharge USB (1 m)  
1 mode de garantie  
1 carte de garantie

### SPECIFICATIONS ET CARACTÉRISTIQUES DU PRODUIT :

- Dimensions : 154 mm x 111 mm x 59 mm
- Poids : 185 g ± 10 g
- Matériaux : ABS
- Méthode de connexion : Bluetooth.
- Vibration : double moteur, mode de vibration puissant.
- Boutons : six axes gyroscopique et fonction d'accélération pour une meilleure expérience de jeu.
- Prend en charge la fonction de tir rapide.

### PRECAUTIONS ET ENTRETIEN :

Avant d'utiliser ce produit, bien lire les renseignements suivants concernant la sécurité, les précautions d'usage et l'entretien.

- Ne pas laisser tomber le produit ni le soumettre à un choc excessif.
- Ne pas exposer le produit à des températures élevées ou à des températures des enfants, et à l'humidité.
- Ne pas essayer de désassembler ou de réparer le produit. Ce produit ne peut pas être réparé par l'utilisateur. Pour réparer le produit, veuillez contacter le service clientèle Nintendo.
- Les matériaux d'emballage posent un risque de suffocation. Les tenir hors de portée des enfants.
- Ne pas tenter de réparer ou de désassembler le produit. Ce produit ne peut pas être réparé par l'utilisateur. Pour réparer le produit, veuillez contacter le service clientèle Nintendo.
- Évitez l'exposition à des sources de chaleur excessives, aux rayons directs du soleil pendant une longue période, à la poussière, à des produits chimiques corrosifs et à l'humidité.
- Utiliser à l'intérieur seulement.
- Ne pas utiliser le produit où les surfaces sont glissantes, humides, huileuses ou sèches.
- Ne pas utiliser le produit où il y a des produits chimiques corrosifs.
- Ne pas utiliser le produit en présence de produits inflammables.
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### MÉTHODE DE CONNEXION :

(Première utilisation)

### SIGNAL DE TENSION FAIBLE :

- Si la tension de la batterie au lithium est inférieure à 3,65 V ± 0,1 V, le voyant du canal actuel s'éteint temporairement pour indiquer une faible tension.
- Si la tension de la batterie au lithium est inférieure à 3,45 V ± 0,1 V, la manette se met automatiquement en veille.

### CONSOLE WAKE UP :

Si la manette est éteinte, les voyants à DEL indiquent le joueur correspondant.

- Pour réactiver la manette, appuyez sur le bouton Home pendant plus d'une seconde.
- La console Switch entre automatiquement en mode de connexion lorsqu'elle est mise en veille.

### MISE EN VEILLE AUTOMATIQUE :

- La manette entre automatiquement en mode veille lorsqu'il s'agit de la console est éteinte.
- La manette entre automatiquement en mode veille si aucun bouton n'est enfoncé pendant 5 minutes (le capteur ne bouge pas).
- Presser le bouton HOME pendant plus d'une seconde pour réactiver la console.
- Si aucune connexion n'est établie après une période de 10 minutes, la manette entre automatiquement en mode veille. Les autres boutons ne réactivent pas la console.

### INDICATEUR DE CHARGE :

- Lorsque la manette est éteinte, les voyants à DEL 1 à 4 indiquent lentement les DEL
- Signal de tension faible : le voyant actuel s'éteint temporairement.
- La console Switch entre automatiquement en mode de connexion lorsqu'elle est mise en veille.
- Si la tension de la batterie au lithium est inférieure à 3,45 V ± 0,1 V, la manette se met automatiquement en veille.

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### FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1). This device must accept any interference received, including interference that may cause undesired operation.

**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 to other licensed operations. This equipment generates, uses and can radiate radio frequency energy and, if not used or properly shielded, it may cause 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 your radio or television reception, you can usually 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 than 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.

**Industry Canada Statement:**

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The equipment complies with Canada's radio frequency protection limits set forth for an uncontrolled environment to maintain compliance with IC's RF Exposure guidelines. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

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