KROM FG02A Switch Bluetooth Gamepad Controller User Manual

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User Manual**

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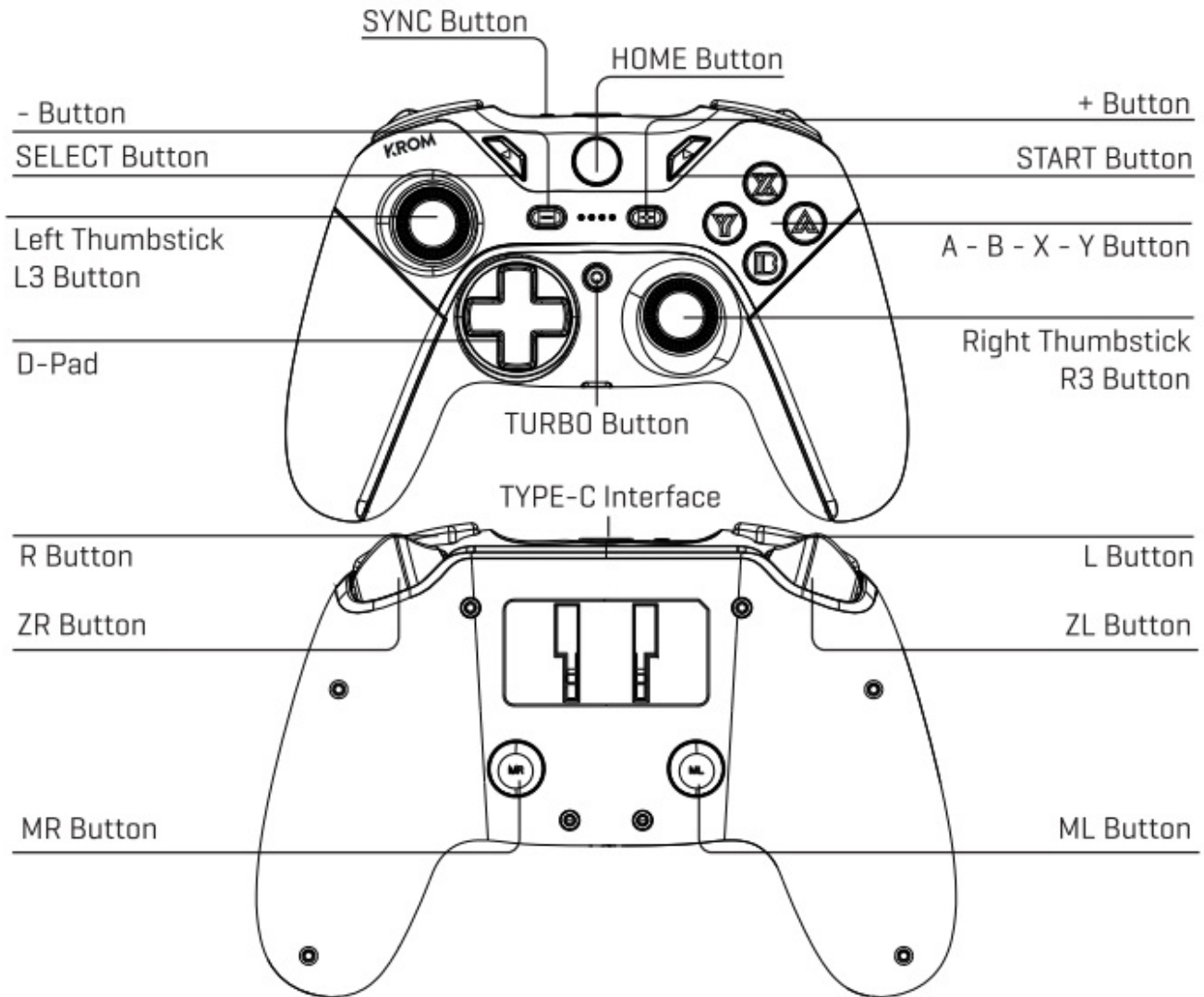
PAIRING AND CONNECTING THE GAMEPAD

Nintendo Switch and PC Wireless mode:

1. With the controller in OFF, press and hold the SYNC button for 3 seconds till the 4 LEOS flash, now the gamepad is in pairing mode.
2. Search for devices on your console settings or PC Bluetooth settings.
3. The gamepad should connect automatically.

Android (v.10 and above) and i0S (v13.4 and above] mode:

1. With the controller in OFF, hold the SYNC + X buttons together for 2 seconds till the LEDs flash quickly, now the gamepad is in pairing mode.
2. Search for "Xbox One Controller" devices on your Smartphone's Bluetooth settings.
3. Connect to the gamepad, LE01, 2 El 3 will remain light up after successful! connection.

Note: Only games that support PS4/Xbox One controllers are compatible.
PC mode (X-Input):
Wireless connection:

1. With the controller in OFF, hold the SYNC + Y buttons together for 2 seconds till the LEDs flash quickly, now the gamepad is in pairing mode.

2. Search in your PC Bluetooth settings for the gamepad and pair both devices.

   Note: In Wireless mode the triggers don't work as analogic.

Wired connection:

1. With the controller in OFF, hold the R3 button and connect the controller to the PC via USB cable.

2. Connect the gamepad, LED will show the player assigned and remain ON after connection.

EXTRA BUTTONS Efr MAPPING FUNCTION

Turbo and Auto-Fire mode: Buttons A, B, X, Y, L, and R are compatible with Turbo and Auto-Fire functions.
Enable Turbo and Auto-Fire:
Hold the TURBO button and press any of the buttons above to set the Turbo function, if you also want to set the Auto-Fire press the button selected once more while still holding the TURBO button. LED should keep blinking if Turbo/Auto-Fire sent successfully.
Disable Turbo and Auto-Fire:
Turn OFF the TURBO button. Press and hold the TURBO then press the previously selected button twice. To reset all Turbo and Auto-fire buttons, press and hold TURBO and – buttons.
Setting the speed for Turbo and Auto-fire Button:
Press and hold the previously selected button.
– To increase speed, tilt the right analog stick up.
– To decrease speed, tilt the right analog stick down.
There are 3 levels of speed: 5 times per second, 12 times per second, and 20 times per second. The default level is 12 times per second.
Reconnect:
Press the HOME button for 1 second to wake up the gamepad, it will search and pair to the last device connected.
Vibration levels:
The gamepad has 4 levels of vibration: none, weak, medium, and strong
To adjust the vibration level:

1. Connect the gamepad successfully to your device.

2. Press and hold the TURBO button and press + button to increase or – to decrease vibration.

RGB settings:
Turn ON/OFF LEDs: Hold Ll + R1 buttons for 5 seconds.
Brightness level: Hold the SET button + OPAO LEFT or RIGHT to adjust it.
There are two groups of LEDs:
Group 1: ABXY+Home+Left Thumbstick
LED mode: Hold the SET button and press OPAO UP or DOWN to switch between modes.
Group 2: LED Stripe
LED mode: Hold the SET button and press the + or – button o switch between modes.
Macros settings:
The buttons ML and MR on the back of the gamepad can be remapped with macros.

1. When the gamepad is ON, press and hold ML or MR for 5 seconds, LED2 and LED3 will be flashing, and macro mode is ON

2. Press any sequence of the following buttons A/B/X/Y/L/ZL/R/ZR/UP/DOWN/LEFT/RIGHT, then press again ML or MR, and the LED1 will be always on.

3. To clear any macro previously recorded, press and hold the ML or MR button for 8 seconds, LED1 and LED4

will be flashing, then release the ML or MR button.

Restore factory settings:
1. Press HOME for 10 seconds.

FCC Caution

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.

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

Documents / Resources

KROM FG02A Switch Bluetooth Gamepad Controller [pdf] User Manual
FG02A, 2AEBY-FG02A, 2AEBYFG02A, FG02A, Switch Bluetooth Gamepad Controller, FG02A Switch Bluetooth Gamepad Controller, Bluetooth Gamepad, Bluetooth Controller, Bluetooth Gamepad Controller