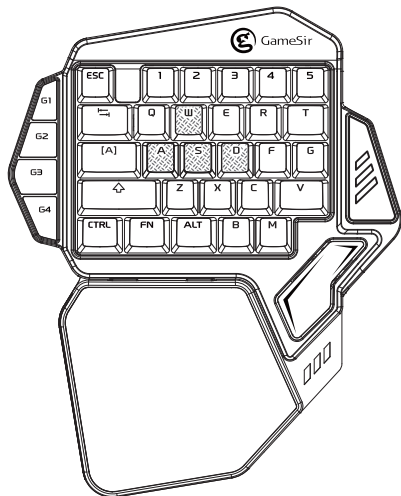


GameSir Z1 Gaming Keypad

User Manual



We hope this manual answered any questions you may have had. If you have any further questions, please contact us:

 GameSir Facebook: <https://www.facebook.com/myGamesir>

 Customer Service: cs@gamesir.hk

 For More Support: <https://gamesir.hk/pages/x1-tutorial>

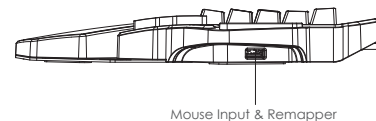
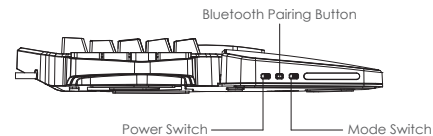
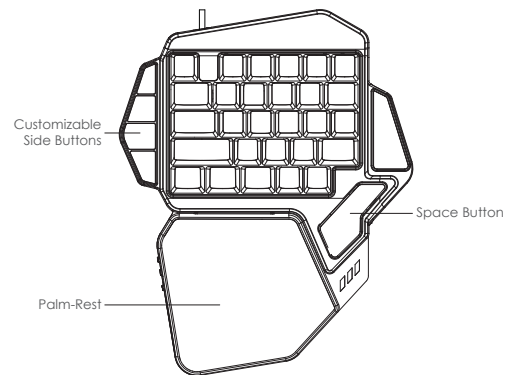
1. Product Description

Elevate your gaming skill with GameSir Z1 Gaming Keypad. It is not just the one-handed mechanical keyboard, but also a BattleDock that works for mobile gaming. Ideal for FPS or battle-royal games. Compatible with iOS, Android, and Windows PC.

2. Detailed Specifics

Product Name	GameSir Z1 Gaming Keypad	Product Model	GameSir-Z1
Working Platform	iOS 7.0 or above, Android 4.4 or Above, Window 7 or Above	Working Temperature	5°C-65°C
Connection	Bluetooth (for mobile), wired (for PC)	Working Humidity	40% or less
Charging Time	1.5-2 hrs	Charging Voltage	5V
Working Distance	Approx. 23ft	Charging Current	1A-2A
Package Size	12.52 x 9.45 x 2.56in.	Battery Vapacity	2000mAh
Product Size	9.8 x 7.87 x 2.56in.	Net Weight	1.79lb

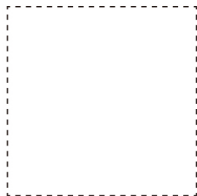
3. Product Overview



4. How to use

For iOS users (iOS version 7.0 or above):

1. Scan the QR code below to install the Happy Chick Emulator.



gamesir.hk/happychick

2. Browse the game list from Happy Chick Emulator and download the games through the app.
3. Slide the Mode Switch of GameSir Z1 to mobile mode.
4. Turn on the power switch of GameSir Z1. The blue LED will flash if it disconnects.
5. Turn on the Bluetooth of the iOS device, then go to Happy Chick Emulator app.
6. Tap the "Gamepad" icon on the top-right corner, tap "Search for gamepads", then tap "Connect" to get your iOS device connected. The blue LED will stay solid when it connects successfully. (Note: In some cases, there is a pop-up window asking you to pair, please select "Cancel" and continue the steps.)
7. Connect your mouse to GameSir Z1 via USB port and you are ready to play the games you downloaded from Happy Chick Emulator.

For Android users (Android version 4.0 or above):

1. Scan the QR code below to download GameSir World App. Browse the GameSir Z1 supported game list and download the games through the links.



gamesir.hk/gsw

2. Go to Settings>Application>GameSirWorld and enable the "FloatWindowPermission".
3. Enable "Developer options" and "USB debugging" on your phone.
4. Turn on the Bluetooth of your smartphone.
5. Slide the Mode Switch of GameSir Z1 to mobile mode.
6. Turn on the power switch of GameSir Z1. The blue LED will flash if it disconnects.
7. Connect your phone to GameSir Z1 using a USB cable. Then there will be a pop-up window asking "Allow USB debugging?", click "Yes".
8. Right after clicking, it will automatically direct you to GameSir World App. Now app should display "Remapping: on", which indicates your phone has been remapped successfully.
9. Tap the "CONNECT" on the app to get your smartphone connected. The blue LED will stay solid when it connects successfully.
10. Insert the mouse into the USB port.
11. Tap the "+" button on the screen to add any games you already have and start the games through GameSir World App.

FCC Caution.

§ 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.

§ 15.21 Changes or modification warning.

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

§ 15.105 Information to the user.

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.