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ShanWan Q37XSP

ShanWan Wireless Bluetooth Controller User Manual

Model: Q37XSP | Brand: ShanWan

1. Product Overview

The ShanWan Q37 Wireless Bluetooth Controller is a versatile gaming accessory designed for multi-platform compatibility. It offers a rich gaming experience with features like customizable buttons, macro functions, motion controls, linear motor vibration, and precise joysticks and triggers. This manual provides detailed instructions for setup, operation, and maintenance of your controller.

Image: Front view of the ShanWan Q37 Wireless Bluetooth Controller in blue.

2. Initial Setup

2.1 Charging the Controller

Before first use, fully charge the controller. Connect the provided USB-C cable to the controller's charging port and the other end to a USB power source (e.g., computer, wall adapter). The indicator lights will show charging status and turn off when fully charged.

2.2 Pairing Instructions

The ShanWan Q37 controller supports various platforms. Follow the specific pairing instructions for your device:

- **Nintendo Switch/Switch 2:** Turn on your Switch console. On the HOME Menu, select 'Controllers' > 'Change Grip/Order'. Press and hold the pairing button on the controller until the indicator lights flash rapidly. Once paired, the corresponding player LED(s) will light up.
- **PC (Windows):** Connect via Bluetooth in your PC's settings. Alternatively, connect directly using a USB-

C cable for wired mode.

- **Android/iOS/iPad/macOS:** Enable Bluetooth on your device and search for 'ShanWan Q37'. Select it to pair.
- **Steam Deck:** Follow standard Bluetooth pairing procedures for Steam Deck.

2.3 Firmware Update for Switch 2 Compatibility

For full compatibility with Switch 2 and to customize buttons, you may need to download the official 'Gamepad Space' software to upgrade the controller's firmware. Visit the official ShanWan website for the latest software version and instructions.

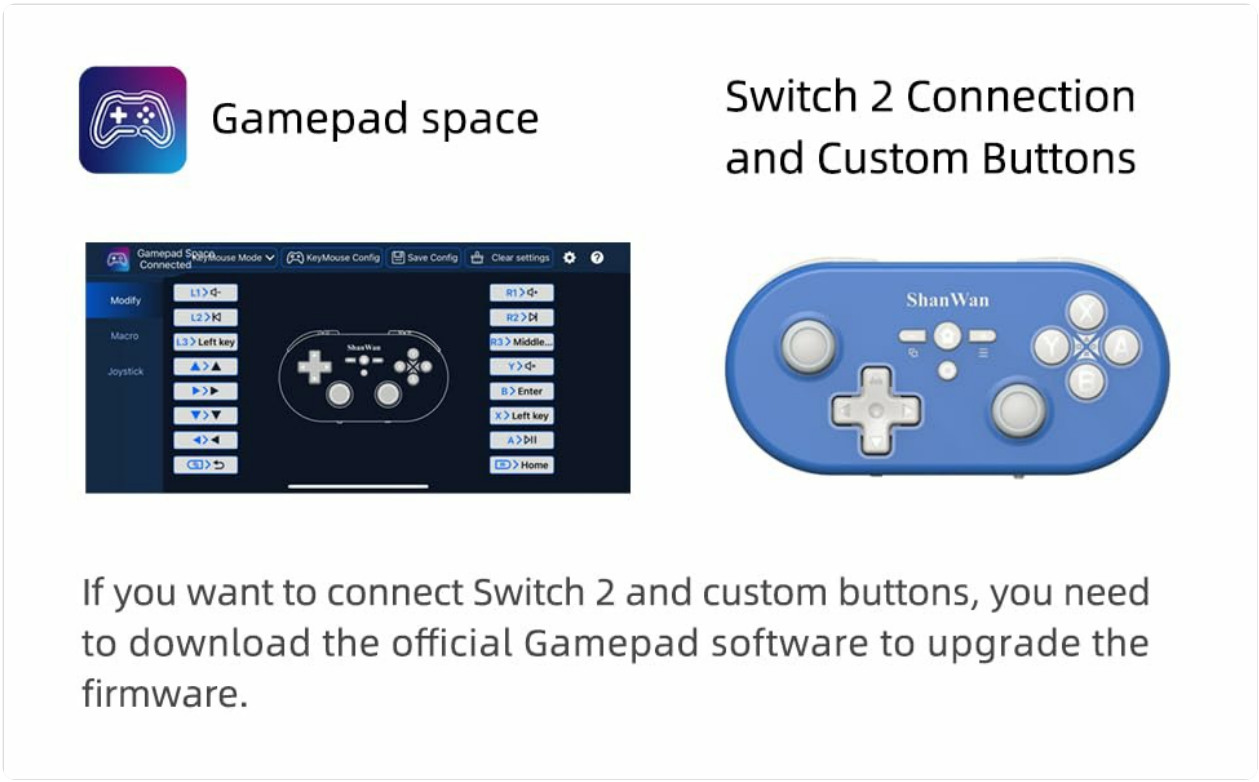

Image: Screenshot of the 'Gamepad Space' software interface for button customization and firmware updates, alongside the controller.

3. Operating Instructions

3.1 Button Layout and Functions

The controller features standard gaming buttons including A/B/X/Y, D-pad, L/R, L2/R2, joysticks, and function buttons (e.g., Home, Share, Plus, Minus).

3.2 Three-Position Mode Switch

The controller is equipped with a three-position mode switch (X, S, P) allowing seamless switching between different platforms:

- **X-block:** For PC/Android/iOS Native Games.
- **S-block:** For Nintendo Switch.
- **P-block:** For PS4 Console (Note: PS4 compatibility may require specific setup or adapter, refer to official website for details).

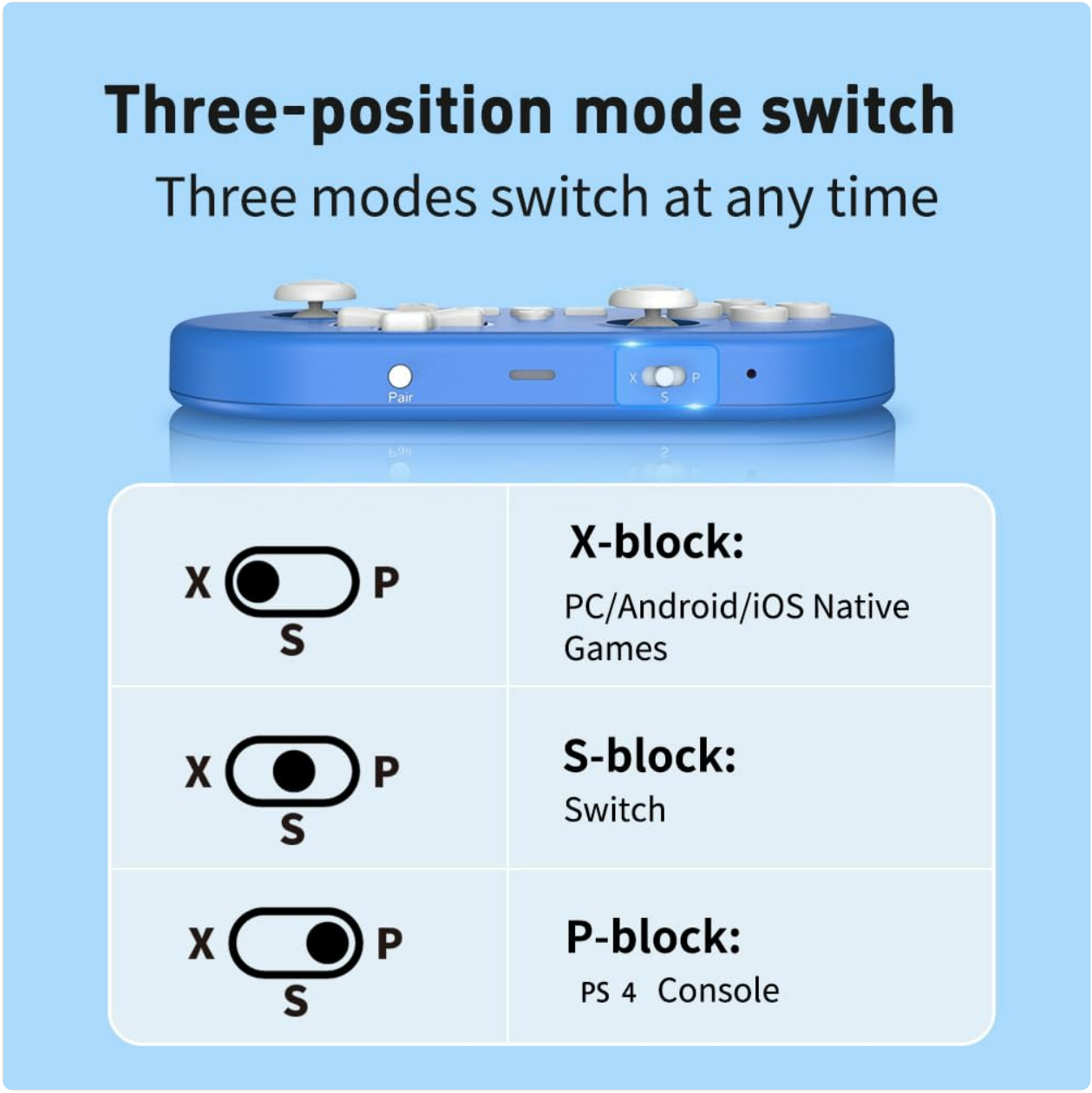

Image: Diagram illustrating the three-position mode switch (X, S, P) and their corresponding platform functionalities.

3.3 Software Customization (Gamepad Space)

Download the official 'Gamepad Space' software to:

- Customize button mappings.
- Set macro functions for complex commands.
- Calibrate joysticks for optimal precision.

3.4 Special Functions

- **One-click Reconnection:** Quickly reconnect to previously paired devices.
- **Switch Screenshot:** Dedicated button for capturing screenshots on Nintendo Switch.

4. Key Features

- **6-axis Gyro Motion Control:** Provides precise motion sensing for compatible games, enhancing

immersive gameplay.

Image: Illustration of the 6-axis body gyroscope in action.

- **Adjustable Dual Motor Vibration:** Experience immersive haptic feedback with customizable vibration intensity.

Image: Illustration of the dual motor vibration feature.

- **Customizable Buttons and Macros:** Personalize your gaming experience by remapping buttons and setting up complex macro sequences via the 'Gamepad Space' software.
- **Soft Rubber Non-slip Grip:** Designed for comfortable and secure handling during extended gaming sessions.

Image: Close-up view of the controller's joystick, highlighting the soft rubber non-slip material.

- **Responsive Touch Buttons:** Engineered for optimal tactile feedback and durability.

Image: Close-up view of the controller's L/L2 shoulder buttons, emphasizing their design.

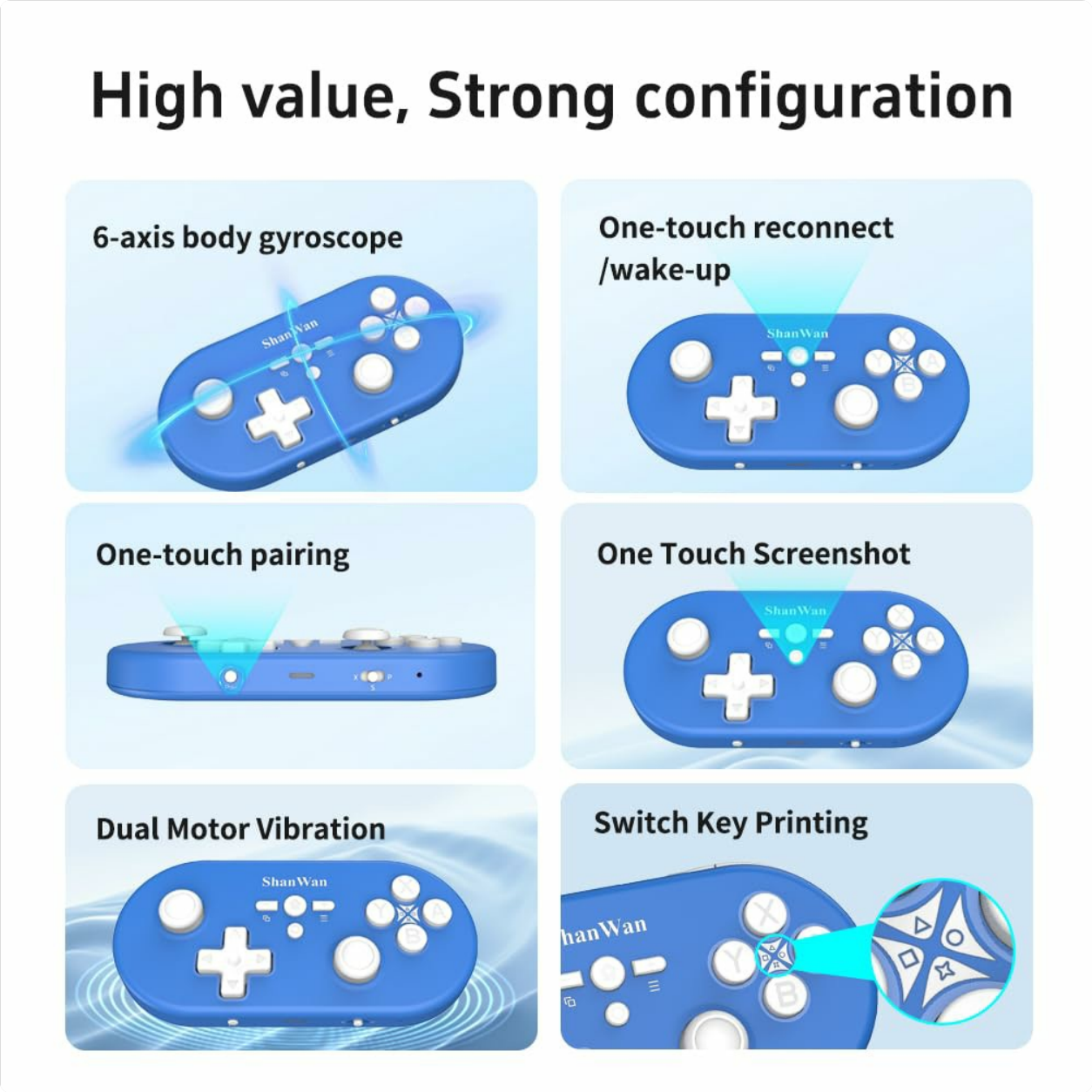

Image: A visual summary of key features including 6-axis body gyroscope, one-touch reconnect/wake-up, one-touch pairing, one-touch screenshot, dual motor vibration, and Switch key printing.

5. Compatibility

The ShanWan Q37 controller is compatible with a wide range of gaming platforms:

- Nintendo Switch / Switch 2 / Switch Lite / Switch OLED
- Steam Deck
- PC (Windows)
- Android devices
- iPhone / iPad (iOS / iPadOS)
- macOS devices
- PS4 Console (via P-block mode, specific setup may be required)

It supports simultaneous gameplay for up to 4 players on compatible systems.

Image: Illustration showing the controller's compatibility with mobile phones, computers, Switch, and PS consoles.

6. Battery Information

The controller is equipped with a 500mAh large-capacity Lithium Polymer battery. This allows for extended play sessions and convenient portability. Battery life varies depending on usage and vibration settings.
Charging Time: Approximately 2-3 hours for a full charge.
Operating Time: Up to 8-10 hours on a full charge (may vary).

7. Technical Specifications

Specification	Detail
Model Number	Q37XSP
Connectivity	Wireless Bluetooth, USB-C (wired)

Battery Capacity	500mAh Lithium Polymer
Product Dimensions	4.92 x 2.44 x 0.81 inches (12.5 x 6.2 x 2.05 cm)
Item Weight	3.2 ounces (90.7 grams)
Motion Control	6-axis Gyroscope
Vibration	Dual Motor Vibration (Adjustable)

Image: Diagram showing the precise dimensions of the ShanWan Q37 controller.

8. Troubleshooting

8.1 Controller Not Connecting/Pairing

- Ensure the controller is fully charged.
- Verify the correct mode (X, S, P) is selected for your device.
- Make sure Bluetooth is enabled on your device and no other devices are interfering.

- Try restarting both the controller and your gaming device.
- If issues persist, try resetting the controller (refer to manufacturer's website for reset procedure, usually a small pinhole button).

8.2 Input Lag or Disconnections

- Ensure you are within the effective range of your Bluetooth device.
- Minimize wireless interference from other devices (Wi-Fi routers, other Bluetooth devices).
- Ensure the controller's firmware is up to date using the 'Gamepad Space' software.

8.3 Buttons/Joysticks Not Responding

- Calibrate joysticks and test button functionality using the 'Gamepad Space' software.
- Ensure no debris is lodged around the buttons or joysticks.
- If using wired connection, try a different USB-C cable or port.

9. Care and Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Do not expose the battery to high temperatures or attempt to disassemble it. Charge the controller regularly, even if not in use, to maintain battery health.
- **Avoid Drops:** Protect the controller from physical shocks and drops, which can damage internal components.

10. Warranty and Support

For warranty information, technical support, or further assistance, please visit the official ShanWan website or contact their customer service. Keep your purchase receipt as proof of purchase.
Official ShanWan Store: https://www.amazon.com/stores/ShanWan/page/C625C726-C0DE-4DFB-8E9B-4AA41A6E200C

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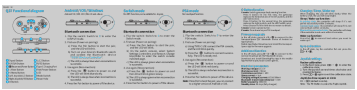
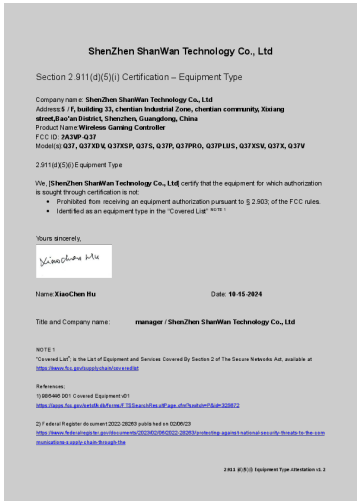
Related Documents - Q37XSP

	[ShanWan Q11A Retractable Gamepad User Manual] User manual for the ShanWan Q11A retractable gamepad, detailing its features, connectivity options (Bluetooth, USB), compatibility with various platforms (Android, iOS, PC, PS3/PS4, Switch), operation instructions, and specifications.
	[ShanWan Q36 Pro Wireless Gaming Controller User Manual] Comprehensive user guide for the ShanWan Q36 Pro Wireless Gaming Controller, covering setup, connectivity for Android, iOS, Windows, and Nintendo Switch, PS4 compatibility, firmware updates, and technical specifications.
	[ShanWan Q36 Wireless Gamepad User Guide] A comprehensive guide to the ShanWan Q36 Wireless Gamepad, covering setup, connectivity for Android, iOS, and Windows, and charging functions. Learn how to pair your device and optimize your gamepad experience.
	[ShanWan Q38 Wireless Gaming Controller User Manual and Features] Comprehensive guide to the ShanWan Q38 wireless gaming controller, covering setup, modes (Android/iOS/Windows, Switch, PS4), firmware upgrades, additional functions, and specifications.
	[ShanWan Q36 Wireless Game Controller: User Guide and Connection Modes] Comprehensive guide to the ShanWan Q36 wireless game controller. Learn how to connect to Android, iOS, Windows, Nintendo Switch (Pro and Joycon modes), and PS4. Includes setup, firmware updates, and technical specifications.
	[ShanWan Q36 Game Controller User Guide and Connectivity Modes] Comprehensive guide to the ShanWan Q36 game controller, covering X-Input, HID, and ShootingPlus modes for Android, iOS, and Windows. Includes setup, charging, and electrical specifications.

Documents - ShanWan – Q37XSP

	[Q37 Wireless Gaming Controller User Guide and Specifications] Detailed guide for the Shenzhen ShanWan Technology Q37 wireless gaming controller, covering setup, connectivity for Android, iOS, Switch, and PS4, button functions, firmware updates, and technical specifications. lang:en score:39 filesize: 744.02 K page_count: 2 document date: 2024-10-11



ShenZhen ShanWan Technology Co., Ltd

Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: **ShenZhen ShanWan Technology Co., Ltd**
Address:**5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China**
Product Name:**Wireless Gaming Controller**
FCC ID: **2A3VP-Q37**
Model(s): **Q37, Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V**

2.911(d)(5)(i) Equipment Type

We, [**ShenZhen ShanWan Technology Co., Ltd**] certify that the equipment for which authorization is sought through certification is not:

- Prohibited from receiving an equipment authorization pursuant to § 2.903; of the FCC rules.
- Identified as an equipment type in the "Covered List". NOTE 1

Yours sincerely,

Name:**XiaoChen Hu** Date: **10-15-2024**

Title and Company name: **manager / ShenZhen ShanWan Technology Co., Ltd**

NOTE 1
"Covered List", is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at https://www.fcc.gov/supply-chain/covered-list

References:
1) 986446 001 Covered Equipment v01
https://apps.fcc.gov/eas/comORExternal.ff_TESExportFiles.pdf?page_size=&sort=&id=328872

2) Federal Register document 2022-28263 published on 01/09/23
https://www.federalregister.gov/documents/2023/01/09/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the

2.911 (d)(5)(i) Equipment Type Attestation v1 2

[pdf]

dell990 2 911 d 5 i Certification Equipment Type v1 ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

ShenZhen ShanWan Technology Co., Ltd Section 2.911 d 5 i Certification Equipment Type Company na ... n, Guangdong, China Product Name:Wireless Gaming Controller FCC ID: 2A3VP-Q37 Model s :Q37, Q37XDV, **Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V 2.911 d 5 i Equipment Type We, ShenZhen ...

lang:en score:29 filesize: 107.67 K page_count: 1 document date: 2024-10-15

ShenZhen ShanWan Technology Co., Ltd

Section 2.911(d)(5)(ii) Certification – Applicant (Covered List)

Company name: **ShenZhen ShanWan Technology Co., Ltd**
Address:**5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China**
Product Name:**Wireless Gaming Controller**
FCC ID: **2A3VP-Q37**
Model(s): **Q37, Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V**

2.911(d)(5)(ii) Applicant filing
We, [**ShenZhen ShanWan Technology Co., Ltd**] certify that, as of the date of the filing of the application, the applicant **is not identified** NOTE 2 on the "Covered List" NOTE 1, established pursuant to § 1.50002 of this chapter, as an entity producing covered communications equipment.

Yours sincerely,

Name:**XiaoChen Hu** Date: **10-15-2024**

Title and Company name: **manager / ShenZhen ShanWan Technology Co., Ltd**

NOTE 1
Delete option not applicable to this application.

NOTE 2
"Covered List", is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at https://www.fcc.gov/supply-chain/covered-list

References:
1) 986446 001 Covered Equipment v01
https://apps.fcc.gov/eas/comORExternal.ff_TESExportFiles.pdf?page_size=&sort=&id=328872

2) Federal Register document 2022-28263 published on 01/09/23
https://www.federalregister.gov/documents/2023/01/09/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the

2.911 (d)(5)(ii) Applicant Attestation v1 3

[pdf]

dell990 2 911 d 5 ii Certificiation Applicant v1 3 ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

ShenZhen ShanWan Technology Co., Ltd Section 2.911 d 5 ii Certification Applicant Covered List ... n, Guangdong, China Product Name:Wireless Gaming Controller FCC ID: 2A3VP-Q37 Model s :Q37, Q37XDV, **Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V 2.911 d 5 ii Applicant filing We, ShenZh...

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ShenZhen ShanWan Technology Co., Ltd
Model difference statement

It is hereby declared that the product

FCC ID:2A3VP-Q37
Product Name: Wireless Gaming Controller
Model(s): Q37, Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V
Mark: /

All models have the same circuit and RF module. Only different color.

Sincerely,

Signature
[XiaoChen Hu]
[Manager]
[Shen Zhen ShanWan Technology Co., Ltd]

version01

[pdf] Specifications Decleration of Conformity

Antenna Specification Daniela Eckert Model Difference Declaration ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

ShenZhen ShanWan Technology Co., Ltd Model difference statement It is hereby declared that the product FCC ID:2A3VP-Q37 Product Name: Wireless Gaming Controller Model s : Q37, Q37XDV, **Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V Mark: / All models have the same circuit and RF module, Only...

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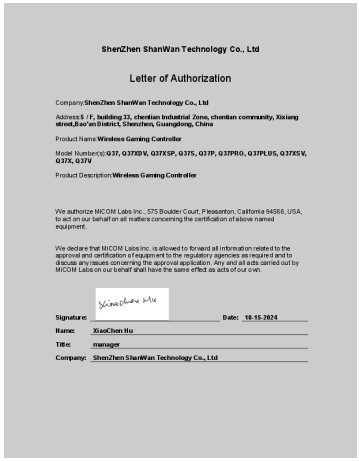

ShenZhen ShanWan Technology Co., Ltd

Letter of Authorization

Company:ShenZhen ShanWan Technology Co., Ltd

Address:5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China

Product Name:Wireless Gaming Controller

Model Number(s):Q37, Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V

Product Description:Wireless Gaming Controller

We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MiCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.

Signature: Date: 10-15-2024

Name: XiaoChen Hu

Title: manager

Company: ShenZhen ShanWan Technology Co., Ltd

[pdf]

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Letter of Authorization Rev 1 0 ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37 ShenZhen ShanWan Technology Co., Ltd Letter of Authorization Company:ShenZhen ShanWan Technology Co. ... ct, Shenzhen, Guangdong, China Product Name:Wireless Gaming Controller Model Number s :Q37, Q37XDV, **Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V Product Description:Wireless Gaming Controll...

lang:en score:28 filesize: 71.73 K page_count: 1 document date: 2024-10-15

[pdf] Diagram

Q37XSP V1 2 Q37 Android iOS Windows Switch2 a Pair LED b Switch Controllers → Change Grip order Switch K1217887818pdt static globalsources IMAGES PDT SPEC 818 K1217887818 |||

Q37 4 35 6 2 1 8 7 9 11 10 12 13 14 15 X P S 1 2 X/Y/A/B 3 4 -/View 5 /Menu 6 / ... D 1 2 O LED 2 3 O S PPS4 L X GamepadSpace-Q37 GamepadSpace App R X ShanWan **Q37XSP** ShootingPlus App DC3.7V 90mA 10H 5uA /DC5V/500mA = 8M 500mAh 30 /...

lang:en score:28 filesize: 835.1 K page_count: 2 document date: 2024-07-05

[pdf] Diagram

Q37XSP V1 2 Q37 Android iOS Windows giorni fa — X X Input a Pair LED b pagine K1217332270 p globalsources IMAGES PDT SPEC 270 |||

Q37 4 35 6 2 1 8 7 9 11 10 12 13 14 15 X P S 1 2 X/Y/A/B 3 4 -/View 5 /Menu 6 / ... D 1 2 O LED 2 3 O S PPS4 L X GamepadSpace-Q37 GamepadSpace App R X ShanWan **Q37XSP** ShootingPlus App DC3.7V 90mA 10H 5uA /DC5V/500mA = 8M 500mAh 30 /...

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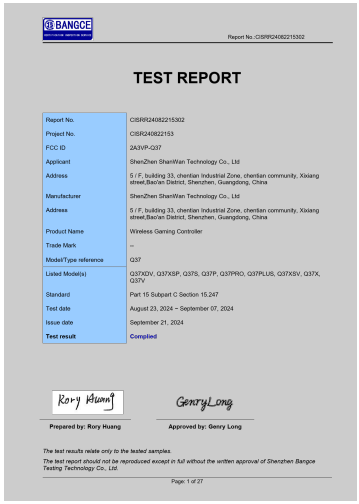

BANGCE

Report No.:CISRR24082215302

TEST REPORT

Report No.	CISRR24082215302
Project No.	CISR240822153
FCC ID	2A3VP-Q37
Applicant	ShenZhen ShanWan Technology Co., Ltd
Address	5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China
Manufacturer	ShenZhen ShanWan Technology Co., Ltd
Address	5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China
Product Name	Wireless Gaming Controller
Trade Mark	--
Model/Type reference	Q37
Listed Model(s)	Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V
Standard	Part 15 Subpart C Section 15.247
Test date	August 23, 2024 ~ September 07, 2024
Issue date	September 21, 2024
Test result	Complied

Prepared by: Rory Huang

Approved by: Genry Long

The test results relate only to the tested samples.

The test report should not be reproduced except in full without the written approval of Shenzhen Bangce Testing Technology Co., Ltd.

Page 1 of 27

[pdf] Test Report

EMC TRF Template Tara Mitchell Test Report ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

Report No.:CISRR24082215302 TEST REPORT Report No. Project No. FCC ID Applicant Address Manufactur ... et,Bao an District, Shenzhen, Guangdong, China Wireless G: aming Controller -- : Q37 : Q37XDV,:**Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V Part 15 Su: bpart C Section 15.247 August ...

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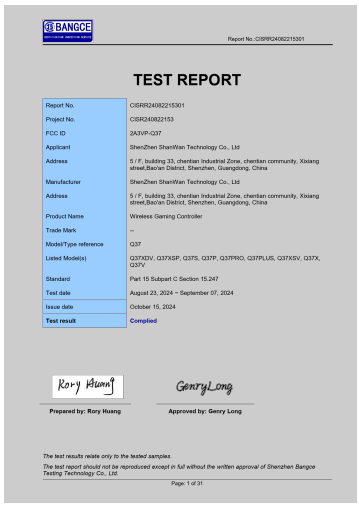


BANGCE

Report No.:CISRR24082215301

TEST REPORT

Report No.	CISRR24082215301
Project No.	CISR240822153
FCC ID	2A3VP-Q37
Applicant	ShenZhen ShanWan Technology Co., Ltd
Address	5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China
Manufacturer	ShenZhen ShanWan Technology Co., Ltd
Address	5 / F, building 33, chentian Industrial Zone, chentian community, Xixiang street,Bao'an District, Shenzhen, Guangdong, China
Product Name	Wireless Gaming Controller
Trade Mark	--
Model/Type reference	Q37
Listed Model(s)	Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V
Standard	Part 15 Subpart C Section 15.247
Test date	August 23, 2024 ~ September 07, 2024
Issue date	October 15, 2024
Test result	Complied

Prepared by: Rory Huang

Approved by: Genry Long

The test results relate only to the tested samples.

The test report should not be reproduced except in full without the written approval of Shenzhen Bangce Testing Technology Co., Ltd.

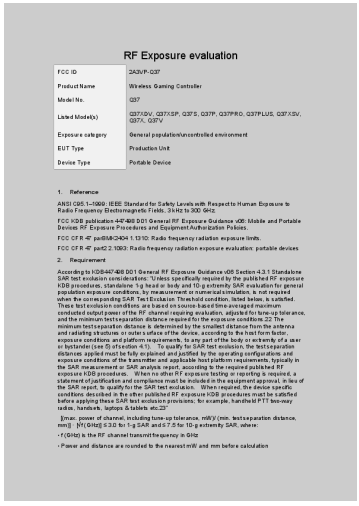
Page 1 of 31

[pdf] Test Report

EMC TRF Template Tara Mitchell Test Report ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

Report No.:CISRR24082215301 Report No. Project No. FCC ID Applicant Address Manufacturer Address Pr ... et,Bao an District, Shenzhen, Guangdong, China Wireless G: aming Controller -- : Q37 : Q37XDV,:**Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V Part 15 Su: bpart C Section 15.247 August ...

lang:en score:22 filesize: 1017.21 K page_count: 31 document date: 2024-10-17



RF Exposure evaluation

FCC ID	2A3VP-Q37
Product Name	Wireless Gaming Controller
Model No.	Q37
Listed Model(s)	Q37XDV, Q37XSP, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V
Exposure category	General population/uncontrolled environment
EUT Type	Production Unit
Device Type	Portable Device

1. Reference

ANSI C95.1–1999: IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz.

FCC KDB publication 447498 D01 General RF Exposure Guidance v06: Mobile and Portable Devices RF Exposure Procedures and Equipment Authorization Policies.

FCC CFR 47 part§§2.1091 2.1093: Radio frequency radiation exposure limits.

FCC CFR 47 part2.1093: Radio frequency radiation exposure evaluation: portable devices

2. Requirement

According to KDB447498 D01 General RF Exposure Guidance v06 Section 4.3.1 Standalone SAR test exclusion considerations: Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical simulation, is not required when the corresponding SAR Test Exclusion Threshold condition, listed below, is satisfied. These test exclusion conditions are based on source-based time-averaged maximum conducted output power of the RF channel requiring evaluation, adjusted for tune-up tolerance, and the minimum test separation distance required for the exposure conditions.22 The minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander (see f) of section 4.1). To qualify for SAR test exclusion, the test separation distances applied must be fully explained and justified by the operating configurations and exposure conditions of the transmitter and applicable host platform requirements, typically in the SAR measurement or SAR analysis report, according to the required published RF exposure KDB procedures. When no other RF exposure testing or reporting is required, a statement of justification and compliance must be included in the equipment approval. In lieu of SAR, MPE measurement and calculation may be required, if the device specific conditions described in the other published RF exposure KDB procedures must be satisfied before applying these SAR test exclusion provisions, for example, handheld PTT two-way radios, handsets, laptops & tablets etc.23"

[(max. power of channel, including tune-up tolerance, mW)/(min. test separation distance, mm)] · [√f(GHz)] ≤ 3.0 for 1-g SAR and ≤ 7.5 for 10-g extremity SAR, where:

• f (GHz) is the RF channel transmit frequency in GHz

• Power and distance are rounded to the nearest mW and mm before calculation

[pdf] SAR Rating

32156 RF EXPOSURE ShenZhen ShanWan Technology Co Ltd Q37 Wireless Gaming Controller 2A3VP 2A3VPQ37 q37

FCC ID Product Name Model No. Listed Model s Exposure category EUT Type Device Type RF Exposure evaluation 2A3VP-Q37 Wireless Gaming Controller Q37 Q37XDV, **Q37XSP**, Q37S, Q37P, Q37PRO, Q37PLUS, Q37XSV, Q37X, Q37V General population/uncontrolled environment Production Unit Portable Device 1. Refere...

lang:en score:16 filesize: 79.07 K page_count: 4 document date: 2024-09-10