S9 Ultra
(WiFi)
User Manual

1.Display screen 2.Volume + 3.Volume -
5.Mic 6.Power 7.Type-C charging interface
8.Wireless charging area 9.ambient light strip

Power Button	Press and hold for 3 seconds to turn on the device
Volume "+"	Short press (lightly press to release) once, and each press increases the volume by one level.
Volume "-"	Short press (lightly press to release) once, the volume decreases by one level with each press.
Type-C charging interface	Use DC5V/1A charger to power the smart speaker.
Wireless charging area	1.Place the back/contact surface of devices that support wireless charging, such as mobile phones, watches, headphones, etc., facing downwards. 2.Ensure the charging coil of the device is aligned at the top of the speaker and place the device steadily in the center. 3.After placement, the charging indicator will be displayed above the speaker screen, and the device will also display a charging animation or prompt light, indicating that it has entered wireless charging mode

1.Product Introduction

S9 Ultra WiFi Smart Speaker is an intelligent device that integrates AI voice interaction, music playback, electronic photo album, calendar display, alarm reminder, and wireless charging functions.By connecting through WiFi network and GoFit application, a more convenient intelligent experience can be achieved.

2.Button and Interface Description

3.Network and device connection

Connect Wi Fi

1.After booting up and entering the main interface, slide up (or left or right) from the bottom of the screen to find and click on the "Settings" icon to enter the settings page;
2.In the settings page, click on the "Wi Fi" option, and the system will automatically search for nearby available Wi Fi networks and display them in a list format;
3.Swipe up and down in the list to find the Wi Fi name corresponding to your home/company, and click on that name;
4.A password input box pops up on the screen, click on the input box, and a virtual keyboard pops up on the screen to enter the Wi Fi password;
5.After completing the input, click the "Confirm" or "Connect" button on the keyboard, and the speaker will start trying to connect;
6.When the connection is successful, the Wi Fi icon (fan-shaped signal identifier) will be displayed in the status bar at the top of the speaker screen

Connect to mobile app

Please scan the code to download and install the Ga Fit app, or go to major app stores and search for "Ga Fit" to find and download and install it.

Gs Fit

Gs Fit App Store Google play Android

Speaker end:

1. On the main interface of the speaker, slide the screen to find and click on the "Connect Phone" icon to enter the connection page;
2. A QR code (square black and white pattern) will be generated in the center of the screen;
3. Keep this QR code page still and wait for the phone to scan the code.

Mobile end:

1.Open the GoFit App on your phone, log in to your account, and enter the homepage;
2.On the homepage or "Device" page of the app, find and click the "Scan" or "Scan or "Scan Code Binding" button to turn on the phone camera;
3.Aim the phone camera at the QR code on the speaker screen, maintain a distance of 15-30 centimeters, wait for about 2-3 seconds, the app will automatically recognize and pop up a confirmation binding prompt;
4.Click the "Confirm Binding" or "Finish" button on the app to complete the pairing.

4.Function Introduction

Screen brightness adjustment:

1.On the main interface of the speaker, slide your finger up (or left or right) from the bottom of the screen to find and click on the "Settings" icon to enter the settings page;
2.In the settings page, click on the "Brightness" option to enter the brightness adjustment interface;
3.Press and hold the dot slider on the brightness adjustment bar on the screen, drag left (dimming brightness) or right (brightening brightness), and the screen brightness will change in real-time during the dragging process;
4.Drag the slider to a satisfactory brightness position, release your finger, and the system will automatically save the current brightness setting;

Atmosphere light setting

1. On the main interface of the speaker, slide the screen to find and click on the "Settings" icon to enter the settings page;
2. On the settings page, click on the "Lighting" option to enter the lighting settings interface.

Atmosphere Lights - Color Selection

After entering the "Lighting" settings interface, click on the "Color" entrance to enter the color selection panel. Multiple rather than single color squares will be displayed in the panel. After the selected color block is clicked, the selected color has been selected, and the selected color card will be highlighted/checked. This feature supports up to 4 colors to be selected simultaneously. To cancel a selected color, click on the color card again and its highlighting/check mark will disappear, indicating that it has been cancelled. After selecting the color, you can click the return arrow to save and exit the color selection panel.

Atmosphere Light - Mode Switching

After entering the "Lighting" settings interface, find the "Lighting Mode" option area, and three mode buttons will be displayed below: "Breathing", "Flowing", and "Constant Light". Click on any one of them, and the ambient light will immediately switch to the corresponding mode effect. To turn off the ambient light, find and click on the "Off" option in the mode options area. The light will turn off and will not automatically turn on during music playback or AI conversations.

Atmosphere Light - Trigger Rules

This feature does not require any settings and is the default behavior of the speaker. When you start playing music on the speaker (music playback mode), (hear 'I'm here' and start speaking), the ambient light will automatically turn on and display according to the color combination and mode you selected in the 'Lighting' settings last time. After the music pauses or AI conversation ends, the ambient light will not immediately turn off, but will remain on for a period of time before automatically turning off.

Ai Dialogue:

1.On the main interface of the speaker, slide the screen to find and click on the "AI Dialogue" icon to enter the dialogue page;
2.Please wait a moment after entering, the speaker will emit a voice prompt "I am here" (while the screen may display a listening animation);
3.After hearing 'I'm here', face the speaker and speak your questions or instructions at normal pace and volume (such as: What's the weather like today?, or Set an alarm for tomorrow morning ?);
4. After speaking, wait for 1-2 seconds. AI will answer your question through voice and the screen will display the text content synchronously;
5.After the end of a conversation, the speaker will once again be in listening mode, and you can continue to ask the next question without clicking again.

Electronic photo album:

1.In the speaker function menu, find and click on the "Electronic Album" icon;
2.After entering, the speaker will automatically enter full screen slideshow mode, displaying all the photos you have uploaded in the form of slides one by one. After each slide lasts for a few seconds, it will automatically switch to the next one;
3.During the slideshow, you can click anywhere on the screen to pause the slideshow (staying in the current photo), and click again to resume automatic slideshow;
4.In playback mode, you can manually switch between the previous/next photo by sliding your finger left or right on the screen;
5.To exit the electronic album, click the return arrow (<) in the upper left corner of the screen to return to the main menu.

Alarm clock settings:

1.In the speaker function menu, find and click on the "Alarm Clock Settings" icon to enter the alarm clock list page;
2.Find and click the "Add Alarm Clock" button at the bottom or top right corner of the page to enter the new alarm clock page;
3.Click on the "Time" option, slide the number wheel up and down to select the hour, minute, and second, and ensure the hour, minute, and second and click "OK" or "Finish";
4.Click on the "Repeat Pattern" option and select one of the following from the popup list: "Daily", "Working Day (Mon-Fri)", "Weekend (Sat-Sun)", "Monday and Sunday", or "Custom" (in custom mode, you can click on any day from Monday to Sunday to individually check/uncheck);
5.After confirming that the time and repetition pattern are correct, click the "Save" button at the bottom of the page, and the page will automatically return to the alarm list. The new alarm will be displayed in the alarm list, and the switch will be turned on by default (green/highlighted), indicating that the setting is complete. When the time is up, the speaker will sound a ringing reminder;
6.To turn off a certain alarm clock, click the switch button on the right side of the alarm clock in the alarm clock list (switch to gray/off state); To delete, click on the alarm clock to enter the details page, find the "Delete" button and click confirm.

Music playback upload mode:

You must first complete the music file upload in the GoFit App on your phone (path: GoFit App --> "Device" --> "Music" --> click "Upload Music" to select MP3 or other format files locally on your phone and confirm the upload)

1.Music upload needs to be completed on the mobile phone first! In the speaker function menu, find and click on the "Music" icon to enter the music playback page;
2. Confirm that the Bluetooth icon in the upper left corner of the page is gray or displays the word "local" (indicating that it is in local upload and playback mode, not Bluetooth mode);
3.Swipe up and down in the file list in the center of the page to browse uploaded music files;
4.Click on the name of the music file you want to play, and the speaker will start playing the music. At the same time, it will enter the playback control interface, displaying the song name, playback progress bar, and time;
5.During playback, the volume can be adjusted using the body volume+/volume - keys; You can also click the pause/play button on the screen (▶ / ❚❚) control the playback status, drag the progress bar slider to fast forward/rewind to any time point;
6.To switch songs, you can click the previous(⏮) or next (⏭) button on the screen, or return to the file list and select another file.

Music playback - Bluetooth mode:

1. In the speaker function menu, find and click on the "Music" icon to enter the music playback page;
2. Click on the Bluetooth icon in the upper left corner of the screen, the icon will turn blue/highlighted and display the words "Bluetooth mode". The speaker will switch to Bluetooth playback mode, and at the same time, the speaker will emit a Bluetooth broadcast signal and voice prompt "Bluetooth enabled";
3. Open your phone, go to the "Settings"-->"Bluetooth" page, make sure the Bluetooth switch is turned on, and the phone will automatically search for nearby Bluetooth devices;
4. In the search results list, find the Bluetooth name corresponding to this speaker (usually the device model or "GoFit Speaker"), click on the name to pair;
5. After successful pairing, the speaker screen will display the word "Connected", and the device status in the phone's Bluetooth list will be displayed as "Connected";
6. At this point, open any music app on your phone (such as NetEase Cloud, QQ Music, Spotify, etc.), play any song, and the sound will be output through the speaker
7. The playback control (pause/switch/volume) can be operated through the mobile phone, or the volume can be adjusted using the speaker body volume+/volume - keys, but the previous/next song needs to be operated on the mobile phone;
8. To switch back to local upload mode, click the Bluetooth icon in the upper left corner of the speaker screen again, and the icon will return to gray to indicate switching back to local mode.

Calendar display:

1.In the speaker function menu, find and click on the "Calendar Display" icon to enter the calendar page;
2.The page defaults to displaying the complete calendar view of the current month (including month, year, specific date, corresponding lunar calendar, and highlighting today's date (such as special background color or circle identification);
3.Forward to Month: Click on the up arrow icon (▲) on the left side of the month at the top of the page. With each click, the calendar jumps forward by one month (for example, from July to June);
4.Flipping back months: Click the down arrow icon (▼) on the right side of the month at the top of the page, and with each click, the calendar will jump back one month (for example, from July to June);
5.Quickly return to today: No matter which month you are currently flipping to, simply click on the origin icon (↩) on the right side of the screen, and the calendar will immediately jump back to the current month and automatically locate and highlight today's date.

Calculator:

1. In the speaker function menu, find and click on the "Calculator" icon to enter the calculator operation interface;
2. The top of the screen is the numerical input/result display area, and there is a backspace key (⌫) on the right side of this area for inputting digit mistakes;
3. Below the screen is the calculator keyboard, which includes 0-9 numeric keys, decimal point (.), addition, subtraction, multiplication, and division operators (+/-/×/÷), equal sign (=), and other functional keys;
4. Click on the corresponding digit or decimal point keys (0-9) with your finger, and for each digit clicked, the number will be displayed in the input area at the top of the screen in the order of the input sequence;
5. Input operator: After entering the first number, click the operator key (+/-/×/÷), and the operator will be displayed next to the number, indicating that the system is waiting for the input of the second number;
6. Enter the second number: After entering the operator, continue to click the number key to enter the second number;
7. Calculate the result: After entering the second number, click the equal sign (=), and the system will immediately calculate and display the calculation result at the top of the screen;
8. Continuous operation: After obtaining the result, you can directly click on the next operator to continue the next calculation based on the current result, without the need to clear it again;
9. Backspace deletion: Click the Backspace button on the right side of the input box (⌫) to delete the last digit of the current input number (for example, after entering "123" and clicking ⌫, the number will change to "12"), You can click multiple times in a row to delete multiple bits;
10. Clear current input (C): Click the "C" key to clear the current number being entered, but retain the previously entered operator and the first number. You can re-enter the second number;
11.Full Clear (AC): Press and hold the "C" key (about 1-2 seconds), all currently entered numbers and operators will be cleared, and the calculator will return to its initial zero state;
12. Decimal and negative switching (±): Click the "±" button to switch the current input number to a positive or negative number (for example, after entering "5", click it to change it to "-5", and then click back to "5");
13. Percentage (%): Click the "%" button to divide the current number by 100 and convert it into a percentage value for easy percentage related calculations;
14. Exit Calculator: Click the "EXIT" button at the end of the line, or click the return arrow (<) in the upper left corner of the screen to exit the calculator and return to the main menu.

Wireless charging:

1.Wireless charging function: Using a power adapter of at least 30W and is powered on (wireless charging function is only available when the power is connected);
2. Remove devices that support Qi wireless charging standards (such as mobile phones, headphones, watches, headphones, etc.) and confirm that the back/contact surface of the device is facing downwards;
3.Align the charging sensing area of the device (usually located in the center of the back of the device, or the area where the charging coil is located) with the wireless charging sensing area) with the square center and contact area on the top of the speaker;
4.Place the device in the center on the silicone pad, ensuring that the device is fully attached to the silicone pad and the charging coil is aligned;
5.After being placed correctly, the speaker will be in silent state without any prompts, Pay attention to the charging animation or charging prompt light on the device screen, which indicates that the device is entering wireless charging;
During the charging process, do not place metal objects, magnetic cards, keys, or other foreign objects between the silicone pad on the top of the speaker and the device to avoid affecting charging efficiency or causing heat generation;
7.After the device is fully charged, simply remove it from the silicone pad to remove it, and the wireless charging will automatically stop;
8. If the device is not charging, it may be due to the fact that the device has not entered the charging state, you can try to reposition the device position and move it slightly within the range of the silicone pad until the charging tips appears.

5.Precautions

1.Network connection: The speaker needs to be connected to an available Wi Fi (2.4GHz frequency band) for the first startup and subsequent use to ensure the normal operation of networking functions such as AI conversation, app communication, and time synchronization;
2.Mobile APP: You need to download and install the GoFit App in advance on your mobile phone (which can be searched and downloaded from the official app store), and follow the steps in the App to add devices and complete the network configuration so that you can use the supporting functions such as electronic album upload and music file upload;
3.Power supply: To ensure the normal operation of all functions of the speaker (including 15W wireless charging), a power adapter with at least 30W (5V/3A or above) must be used to connect the speaker power interface for power supply; Using adapters below 30W may result in insufficient power supply or affect wireless charging performance;
4.It is recommended to place the speaker on a stable and dry tabletop, Do not cover the top wireless charging area (square center silicone pad) with metal objects or thick fabrics to avoid affecting the wireless charging efficiency or causing heat.

6.Troubleshooting

1.Unable to connect to WiFi: Please confirm that the password is correct and check if the network is functioning properly.
App cannot be found: Please reopen the GoFit scanning page and confirm your mobile network connection.
2.Unable to play music: Please confirm that the music file has been uploaded through the app. Device unresponsive: Try holding down the power button for 3 seconds to restart.

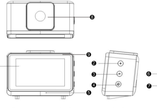
7.Product maintenance

Please keep the surface of the device clean to prevent liquids from entering the interior of the device.
Please do not disassemble the product by yourself to avoid damage.

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 radiocommunications. However, there is no guarantee that interference will not occur in aparticular 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 receiveris connected.
— Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement.
Thedevice can be used in portable exposure condition without restriction.

S9 Ultra
(WiFi)

Tlačítka a rozhraní



1.Zobrazení 2.Hlasitost + 3.Hlasitost -
5.Mic 6.Reproduktor 7.Nabíjecí rozhraní typu C
8.Bezdrátové nabíjení 9.Atmosféra světelné pásky

Klávesy	Stisknéte 3s.
Hlasitost "+"	Jednou krátce stisknéte (dlepnutím uvolněte) a za každé stisknutí zvýšíte hlasitost o jednu úroveň.
Hlasitost "-"	Jednou krátce stisknéte (dlepnutím uvolněte) a za každé stisknutí snížíte hlasitost o jednu úroveň.
Nabíjecí rozhraní typu C	Napájení inteligentního reproduktoru pomocí nabíječky DC5V/1A
Bezdrátové nabíjení	1.Zařízení, které podporuje bezdrátové nabíjení (např. mobilní telefony, hodinky, sluchátka atd.) umístěte zadní stranu dolů. 2.zarovnat (horizontálně) kruhové silikonové podložky v horní části reproduktoru a rovnoměrně umístit zařízení uprostřed. 3.V horní části obrazovky reproduktoru se zobrazí nabíjecí logo a na straně zařízení se zobrazí nabíjecí animace nebo signál, což znamená, že jste se úspěšně do bezdrátového nabíjení.

Připojte mobilní aplikaci

Prosím, skenujte kód a stáhněte si aplikaci Ga Fit a nainstalujte ji, nebo navštěvte hlavní obchody s aplikacemi a vyhledejte „Ga Fit", abyste si ji našli a stáhli.

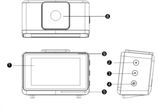
Gs Fit

Gs Fit App Store Google play Android

Uživatelská příručka

S9 Ultra
(WiFi)

Knapper og interface beskrivelse



1.Skærm 2.lydstyrke + 3.lydstyrke -
6.Højttaler 7.Type-C opladningsgrænseflade
8.Trådløs opladning 9.Atmosfære lysbånd

Strømtasten	Tryk på 3s
Lydstyrke "+"	Kort tryk (tryk for at slippe) én gang og øge lydstyrken med hvert tryk.
Lydstyrke "-"	Kort tryk (tryk for at slippe) én gang og reducer lydstyrken med et niveau for hvert tryk.
Type-C opladningsgrænseflade	Strømforsyning af smarte højttalere med DC5V/1A oplader
Trådløs opladning	1.vil understøtte trådløs opladning enheder (f.eks. mobiltelefoner, ur, hovedtelefoner osv.) placeret med bagsiden nedad. 2.placer det firkantede silikonepudeområde øverst på højttaleren for at placere enheden jævnt i midten. 3.Når du placerer højttaleren, vises opladningslogoet ovenfor skærmen, og opladningsanimationen eller lyset vises på enhedens side, hvilket betyder, at du er gået ind i trådløs opladning.

Tilslut mobilappen

Scan koden for at downloade og installere Ga Fit-appen, eller gå til de store app-butikker og søg efter "Ga Fit" for at finde og downloade installationen.

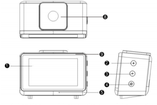
Gs Fit

Gs Fit App Store Google play Android

Brugsvejledning

S9 Ultra
(WiFi)

Tasten und Schnittstellenbeschreibung



1.Anzeige 2.Lautstärke + 3.Lautstärke -
6.Horn 7.Typ-C Ladeschnittstelle 8.Drahtloses Ladegebiet
9.Atmosphäre Lichtband

Strombtaste	Drücken Sie 3s
Lautstärke"+"	Einmal kurzdrücken (mit einem Klick lösen) und die Lautstärke pro Klick um eine Stufe erhöhen;
Lautstärke"-"	Einmal kurzdrücken (mit einem Klick lösen) und die Lautstärke bei jedem Klick um ein Niveau verringern;
Typ-C Ladeschnittstelle	Stromversorgung der Smart-Lautsprecher mit dem DC5V/1A-Ladegerät
Drahtloses Ladegebiet	1.Geräte, die drahtlose Ladung unterstützen (z. B. Handys, Uhren, Kopfhörer usw.), auf der Rückseite / der Kontaktfläche nach unten; 2.Richten Sie das quadratische Silikonpuzzle oben auf Silikonmatten/-kissen aus der Oberseite des Lautsprechers und gleichzeitig Sie das Gerät gleich in die Mitte; 3.Wenn Sie den Lautsprecher platzieren, wird das Ladelogo auf dem Bildschirm angezeigt, den Gerät wird auch eine Ladeanimation oder eine Hinweislampe anzeigen, was bedeutet, dass Sie in den drahtlosen Ladezustand sind

Verbinden Sie Ihre mobile App

Bitte scannen Sie den Code, um Ihre Ga Fit-App herunterzuladen und zu installieren, oder besuchen Sie die großen App-Shops und suchen Sie nach "Ga Fit", um die Installation zu finden und herunterzuladen.

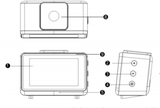
Gs Fit

Gs Fit App Store Google play Android

Bedienungsanleitung

S9 Ultra
(WiFi)

Knoppen en interface beschrijving



1.Het scherm 2.Geluidsvolume+ 3.Geluidsvolumen-
4.Stroomtoets 5.Mic 6.Hoorn 7.Type-C oplaadaansluiting
8.Draadloze oplaadzone 9.Atmosferischribband

Stroomtoets	Druk op 3s om op te starten
Geluidsvolumen"+"	Een korte druk (een druk om los te laten) met een verhoging van het volume per druk;
Geluidsvolumen"-"	Een korte druk (een druk om los te laten) een keer en het volume per druk een niveau verlagen;
Type-C oplaadaansluiting	Aanvoer van stimme luidsprekers met een DC5V/1A-lader
Draadloze oplaadzone	1.Draadloze opladen ondersteunende apparaten (zoals mobiele telefoons, horloges, hoofdtelefoons, enz.),achterkant/contactgezicht naar beneden; 2.Het vierkantige, ronde silicone pad gebied aan de bovenkant van de luidspreker uitlijnen om de oplader gelijkmatig in de midden plaatsen; 3.Nadat u de luidspreker hebt geplaatst, verschijnt de achterkant/oplader het apparaat zal ook een opladeranimatie of een aanwijzingslamp weergeven, wat betekent dat het draadloos is geladen

S9 Ultra
(WiFi)

Sluit de mobiele app aan

Scan de code om de Ga Fit-app te downloaden en te installeren, of ga naar de grote app-winkels en zoek naar "Ga Fit" om de installatie te vinden en te downloaden.

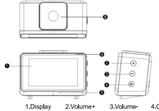
Gs Fit

Gs Fit App Store Google play Android

Handleiding

S9 Ultra
(WiFi)

Teclas e instruções da interface



1.Display 2.Volume+ 3.Volume-
5.Mic 6.Alto-falante 7.Interface de carregamento tipo C
8.Área de carregamento sem fio 9.Luz atmosférica

Chave de alimentação	Pressione 3s para iniciar
Volume "+"	Pressione curtamente (solte com um toque) uma vez, aumentando o volume um nível por dique;
Volume "-"	Pressione curtamente (solte com um toque) uma vez, diminuindo o volume um nível por dique;
Interface de carregamento tipo C	Alimentação de alto-falantes inteligentes com carregador DC5V/1A
Área de carregamento sem fio	1.colocar o dispositivo que suporta o carregamento sem fio (por exemplo, telefone celular, relógio, fone de ouvido, etc) na parte de trás / face de contato para baixo; 2.Alinhar a área de almofada de silicone circula quadrada no topo do alto-falante, colocar o dispositivo no centro de forma suave; 3.Após a colocação, a indicação de carga será exibida acima da alto-falante após a colocação, e a animação de carregamento ou a luz de indicação também será exibida no lado do dispositivo, o que significa que entrou no estado de carregamento sem fio.

S9 Ultra
(WiFi)

Conecte o aplicativo móvel

Digite o código para baixar o aplicativo Ga Fit e instalá-lo, ou vá às principais lojas de aplicativos e procure "Ga Fit" para encontrar e baixar a instalação.

Gs Fit

Gs Fit App Store Google play Android

Manual de instruções