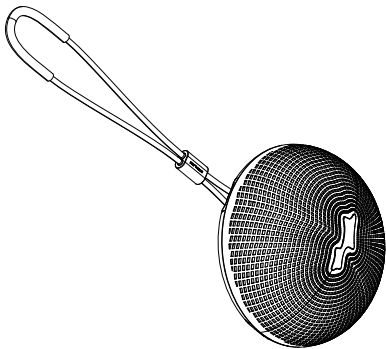


SKYLARK



DOMO (S) Wireless Portable Speaker

FCC ID: 2ARRB-DOMOS045
IC: 20353-DOMOS045

Important safety instructions

WARNING

This wireless speaker is compliant with all relevant standards regarding electromagnetic fields and is, when handled as described in the User Guide, safe to use. Therefore, always read the instructions in this User Guide carefully before using the device.

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume continuously upwards as your hearing adapts.
- Do not turn up the volume so high that you can't hear what is around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.
- For your safety, avoid distractions from music while in traffic or other potentially dangerous environments.
- Replacement with incorrect type batteries may cause an explosion. Make sure to use original batteries.
- Do not replace a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types).
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.
- The battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Do not shock the battery at a high altitude.

CAUTION

- Do not expose the speaker to excessive heat.
- Do not drop your speaker.
- The speaker shall not be exposed to dripping, splashing water.
- Do not allow your speaker to be submerged in water.
- Do not use any cleaning agents containing, alcohol, ammonia, benzene, or abrasives.
- If cleaning is required use a soft cloth, if necessary dampened with a minimum amount of water or diluted with a minimum amount of water or diluted mild soap, to clean the speaker.
- The integrated battery shall not be exposed to excessive heat such as sunshine, fire or the like.

Welcome...

to your new Wireless Portable Speaker!

- Broadcasting your music through Auracast / Party mode
- Over 50 feet (15 meters) operating distance
- Up to 10 hours play time
- Water and dust resistant (IP67)
- Bluetooth 6.0

Need help?

If you have any problems setting up or using your DOMO (S), please visit us at www.skylrk.com.

Alternatively, you may find the answer in the 'Help' section at the back of this guide.

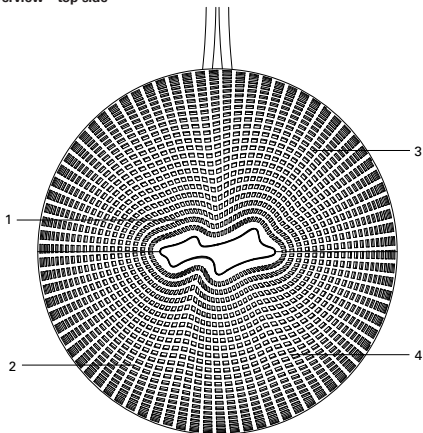
This user guide provides you with all the information you need to get the most from your Wireless Portable Speaker.

Got everything?

- Bluetooth wireless speaker
- USB-C charging cable
- Long lanyard
- Short lanyard
- User Guide

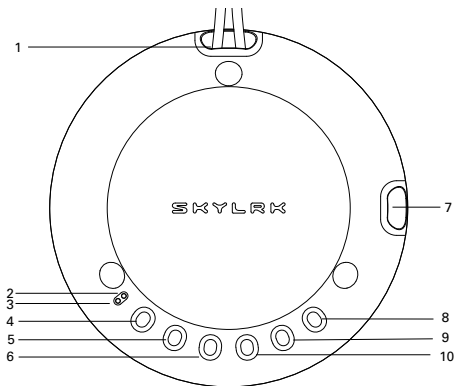
1. Getting to know your wireless speaker

Overview – top side



Under the metal mesh:

1. Active driver
2. Passive radiator
3. Passive radiator
4. Microphone



1. Lanyard Slot
2. LED 1 (Power)
3. LED 2 (Bluetooth / Auracast)
4. Power On/Off
5. Bluetooth Pairing
6. Auracast / Party mode pairing
7. USB type C charging port
8. Volume up
9. Volume down
10. Play/Pause/Next/Previous/Call management

2. Charge

When the speaker is powered off, no LEDs light up. Plug the cable into the USB-C charging port. LED 1 blinks orange during charging the battery. When fully charged, LED 1 lights up white. When the speaker is powered on, check the behavior of LED 1 in section 6.

Note

To protect battery life, it is recommended to fully charge it at least every 3 months.

Do not expose DOMO (S) to liquids or water while charging.

3. Bluetooth Pairing and Reconnection

Long press the Power button for 2 seconds to turn on your speaker. It will automatically enter pairing mode.

Automatic Pairing

- If a previously connected device is nearby, the speaker will reconnect automatically.
- If no known device is found, or if you want to pair a different device, open the Bluetooth menu on your device and select "DOMO (S)".
- Once connected, Blue LED 2 turns on and you will hear the voice prompt "Connected".

Connecting to a New Device While Already Connected

If the speaker is currently connected and you want to switch to another device:

- Long press the Bluetooth button for 2 seconds to enter pairing mode.
- LED 2 will flash blue rapidly, indicating the speaker is ready to pair.
- On your new device, open the Bluetooth menu and select "DOMO (S)".
- When the connection is successful, Blue LED 2 turns on and the voice prompt "Connected" will play.

4. Using Auracast / Party Mode

Auracast allows your speaker to broadcast audio so other compatible speakers can join and play the same music, creating a party group.

Starting a Party (Broadcasting Audio)

- a) Ensure your speaker is already connected to your Bluetooth device.
- b) Long press the Auracast button for 3 seconds.
 - You will hear “Party Mode Pairing”.
 - LED 2 will blink white, indicating the speaker is now broadcasting in Auracast mode.
- c) On the second speaker, short press the Auracast button to join the party.
- d) When connected successfully, LED 2 on both speakers turns solid white.

Your speaker remains in Auracast mode, allowing additional speakers to join by repeating step c above.

Exiting Auracast Mode

To stop broadcasting, long press the Auracast button for 3 seconds. You will hear “Party Mode Exit” and White LED 2 turns off.

Joining Other Parties

A speaker can join another available Auracast broadcast by short press the Auracast button. The speaker will scan and connect to the next available party loop.

5. Operations

Power on	Long press the Power button for 2s
Power off	Long press the Power button for 2s
Pairing	Long press the Bluetooth button for 2s
Play/Pause	Single press the Play/Pause button
Next song	Double press the Play/Pause button
Previous song	Triple press the Play/Pause button
Volume up	Single press the Volume Up button
Volume down	Single press the Volume Down button
Auracast/Party mode	Long press the Auracast button for 3s
Voice assistants	Single press both the Volume UP and Down button at the same time
Answering the call	Single press the Play/Pause button
Hang up the call	Double press the Play/Pause button
Reject the call	Long press the Play/Pause button for 2s

System Reset (Clear Pairing Records)

You can perform a system reset to erase all Bluetooth pairing records stored in the speaker.

Power off the speaker by long pressing the Power button for 2 seconds.

With the speaker powered off, long press both the Play/Pause and Volume Down buttons for 5 seconds. When the reset is successful, the speaker will sound "Power On".

Voice Prompts

The speaker provides corresponding voice prompts to confirm the operations described above.

6. LED status indicators

Status	LED 1	LED 2
Power off	Off	Off
Power on	White	-
Low Battery	Flashes Orange (0.5s on / 2s off)	-
Battery Charging (0 – 33%)	Flashes Orange (0.2s on / 0.8s off)	-
Battery Charging (34% – 67%)	Flashes Orange (0.4s on / 0.6s off)	-
Battery Charging (68% – 100%)	Flashes Orange (0.8s on / 0.2s off)	-
Battery Fully Charged	White	-
Bluetooth Pairing	-	Flashes Blue (0.5s once)
Bluetooth Pairing Successful	-	Blue
Auracast/Party mode Pairing	-	Flashes White (1s on / 1s off)
Auracast/Party mode Pairing Successful	-	White
Party mode - Select broadcasting in loop	-	Flashes White (1s on / 1s off) once.
Exit Auracast/Party mode	-	Off
Firmware updating	Flashing in White (0.5s on / 0.5s off)	-
System Reset	White and then Off	White and then Off

7. Help

The speaker does not turn on.

- The battery level is too low. Recharge your speaker (see section 2).

The speaker does not connect with the Bluetooth device.

- Ensure the Bluetooth function of the Bluetooth device has been turned on.
- Ensure the Bluetooth function of the previous connected device has been turned off.
- Ensure you follow the instructions in this user manual to connect the speaker (see section 3).

The speaker keeps disconnecting.

- The battery level is too low. Recharge your speaker (see section 1).
- Ensure the speaker and Bluetooth device are operated within range.
- Remove the wireless speaker from the pairing list and connect them with the Bluetooth device again.

Poor audio quality.

- Ensure the speaker and Bluetooth device are operated within range.
- Remove the wireless speaker from the pairing list and connect them with the Bluetooth device again.

The music cannot be heard.

- Adjust the speaker's volume (see section 5).

Music plays on my Bluetooth device not through the wireless speaker.

- Check on your Bluetooth device if you have selected to listen to music through the speaker.

For more support, please contact Customer Services at support@skylrk.com

8. Technical Specifications

RF frequency bands	2.402 – 2.480 GHz
RF transmission power	< 12 dBm (for Europe)
Bluetooth profile	A2DP (Advanced Audio Distribution Profile); AVRCP (Audio Video Remote Control Profile)
Bluetooth version	6.0
Battery	Lithium ion Polymer, 3.7 V, 1100mAh
Charging type	USB Type-C, DC 5V, 1A
Output power	8 Watts
Music time	Up to 10 hours at 50% volume level (may be shorter in high or low temperature conditions)
Charging time	< 4 hours
Operating range	> 15 meters (50 feet)
Operating temperature and humidity	0°C (32°F) to 45°C (113°F) (up to 90% relative humidity with no condensation).
Storage temperature and humidity	-20°C (-4°F) to 60°C (140°F) (up to 90% relative humidity with no condensation).

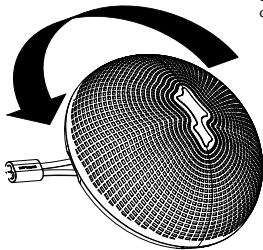
Note

Specifications are subject to change without prior notice.

Procedure to check the rating information, the FCC ID and ID on DOMO (S)

Step 1 - Gently rotate the metal mesh cover until a stopping point is reached.

Step 2 – Take out the metal mesh cover.



The rating information, the FCC ID and the IC are printed on the surface of the inner plastic.



9. General Information

FCC regulatory conformance

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.
- 2) 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 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.

NOTE:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This device complies with CAN ICES-003 (B)/NMB-003(B) and CAN RSS-247. This device contains licence- exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B) et CAN RSS-247. Cet appareil contient des émetteurs / récepteurs exempt (s) de licence qui sont conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:

- 1) Cet appareil ne doit pas provoquer d'interférences.
- 2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.

CE Declaration

This product is in compliance with the essential requirements and other relevant provisions of the RED Directive 2014/53/EU.

UK Declaration of Conformity

Hereby, MZGW declares that this product is in compliance with the requirements for UKCA marking.

The CE and UK Declaration of Conformity can be obtained at www.skylrk.com.

Limited Warranty

This product is covered by a 12-month limited warranty from the date of purchase. If the product fails due to defects in materials or workmanship under normal use during the warranty period, we will repair or replace the product at our discretion. This warranty does not cover normal depletion of batteries, unless the failure is due to a defect in materials or workmanship; nor damage caused by misuse, accidents, unauthorized modifications or repairs, improper use of charging equipment, or other causes that are not defects in materials and workmanship.

Proof of purchase may be required for warranty service.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Customer Support

We're here to help. If you have any questions or need assistance with your product, please contact our customer support team.

Email: support@skylrk.com

Website: www.skylrk.com

When contacting support, please include the product model, a description of the issue, and proof of purchase.



The following manufacturer is the responsible party
(for FCC matters only).

Company name:

Meizhou Guo Wei Electronics Co. LLC

Address:

468 W Winnie Way, Arcadia, CA 91007

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