

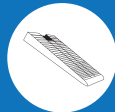
Contents



Bluetooth Microphone



Device Stand



Wedge



Microphone Case



Microphone Charging Cable

You will need



A mobile device or tablet

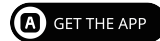


The IRIS Connect Record app

Install the app

Download the app on Google Play Store or the App Store.

Search 'IRIS Connect Record' or scan the QR code.



Pairing the microphone (for the first time)

1. When pairing for the first time make sure the distance between the device and microphone is less than one metre
2. Turn on the microphone by pressing and holding the button for 3 seconds until the indicator light shows a purple light, then release
3. Navigate to your device's Bluetooth settings menu
4. Turn on Bluetooth and select **IRIS Connect Microphone** from the list of available Bluetooth devices
5. The device will now show the status as 'Connected' on the Bluetooth menu

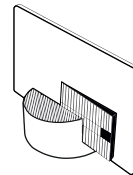
Connecting to the microphone

1. Make sure Bluetooth is turned on on the device
2. Press and hold the microphone button for 3 seconds to turn the microphone on
3. The microphone will automatically connect and show a blue flash every 5 seconds
4. The device will now show the **IRIS Connect Microphone** as 'Connected' on the Bluetooth menu

*Note: If the microphone does not pair, you may need to follow the **Pairing the microphone** guide above*

Device and stand placement

1. Position your recording device using your own holder, a tripod, or the included device stand
2. If using the included device stand, position it safely on a large stable surface. Depending on the thickness of your recording device you may need to use one of the provided wedges to secure the device in the stand (slide the wedge in from the side, behind the device)



Recording

Launch the IRIS Connect Record app on the devices and follow the on-screen instructions



After recording

1. Make sure your video has finished uploading before closing the app
2. Power off then charge the microphone for the next use. To turn off the microphone, press the button for 3 seconds until you see a purple light, then release

Support details

Go to our **Support Hub** for set-up instructions, user guides and device specifications & compliance. Scan the QR code, or navigate to help-ohs.irisconnect.com



To contact the IRIS Connect support team directly, use the following details:

Phone:
UK/EU +44 (0) 333 136 2483
US +1 (206) 201 1998
Online chat: help-ohs.irisconnect.com
Email: support@irisconnect.com

Microphone indicator light guide

- Blue flashing - pairing mode / not connected
- Flash blue every 5 seconds - connected
- Solid purple - powering on / off
- Solid red - low battery

Charging

- Solid red - charging
- Solid green - fully charged

Microphone Compliance

Precautions

- Do not disassemble the device shell without authorisation.
- Do not overheat the machine, such as long-term exposure to sunlight, fire, or similar environments.
- The battery cannot be replaced by itself. If you need to replace it, please contact professional maintenance personnel.
- Do not modify this device without permission, and do not connect external antennas or use other transmitting antennas without permission.
- Direct or indirect damage caused by violation of the rules of use shall be borne by the user.
- Please use a soft dry cloth to clean the device.
- This device is not waterproof. Please do not put it in water.
- If you have any questions or problems about this equipment, but this manual does not cover, please contact us.

CE Maintenance

- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- EUT Operating temperature range 0° C to 40° C.
- The device complies with RF specifications when the device used at 0mm from your body

Declaration of Conformity

We hereby declare that this SmartMic is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

List of toxic and hazardous substances						
Harmful Substance						
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Built-in circuit board	×	0	0	0	0	0
shell	×	0	0	0	0	0
Accessories	×	0	0	0	0	0
This form is prepared in accordance with the provisions of SJ/T 11364. 0: It means that the content of the hazardous material in all homogeneous materials of the part is under the limit requirements of GB/T 26572. X: indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements of GB/T26572.						

FCC Warning

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 requirement. The device can be used in portable exposure condition without restriction.



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IRIS Connect Audio Kit

Setup and User Guide