

尺寸: 70x105mm



WELCOME TO LEXI

USER GUIDE - WORK WITHOUT LEXI HUB
1. Please select the ENVIRONMENT (NO HUB) mode at the menu of LEXI App by selecting "Add Environment(HUB)".
2. Make sure your mobile's WiFi is turned on and connected to 2.4G band and turned on the location.
3. Power on your Air Quality Monitor. Then, press and hold the WiFi button for 3-5 seconds until you see the LED is flashing green light.
4. Select "ADD NEW DEVICE" at the LEXI App and follow the instruction to complete adding the device(s). In pairing process, you will see the fast flashing Green light. Once it is connected, the light will turn Green without flashing.
5. Your device is added to the LEXI system successfully and ready to use.
6. To learn more about detail function and special effect, Please go to www.lexi.cc

USER GUIDE - WORK WITH LEXI HUB

1. If you are using a LEXI Hub, make sure it is powered on and connected to the internet. Also, make sure your LEXI Hub is ready to add device(s) and work properly with the LEXI App at your smart devices. (Detail instruction of the User Manual of LEXI Hub)
2. Make sure your mobile's WiFi is turned on and connected to 2.4G band and turned on the location.
3. Power on your Air Quality Monitor. Then, press and hold the WiFi button for 3-5 seconds until you see the LED is flashing green light.
4. Select "ADD NEW DEVICE" at the LEXI App and follow the instruction to complete adding the device(s). In pairing process, you will see the fast flashing Green light. Once it is connected, it will turn Green without flashing.
5. Your device is added to the LEXI system successfully and ready to use.
6. To learn more about detail function and special effect, Please go to www.lexi.cc

FEATURE:



1. PM 2.5 Detection hole
2. Ventilation Hole
3. High-formaldehyde indicator
4. Network Status Indication
5. Micro USB power socket
6. WiFi Connection button

WARNINGS AND CAUTIONS:

1. Do NOT use near a blowing fan or at any location with high wind flow. It'll cause inaccurate measurements, resulting in incorrect values.
2. Do NOT cover the ventilation holes by hand, as the worst common formaldehyde-like substances which will cause fault on the measurement.

WARNINGS AND CAUTIONS:

3. If the room has perfume, alcohol, smoke, paint, fuel odor, it will release the green with under formaldehyde chemical structure and cause a higher formaldehyde value. It will also be a signal for you to start some organized gases releasing of your room.
4. Do not place the device at least with soil, ash, and vapor and high-concentration chemical pollution environment. It will cause some damage to the sensor.
5. Do NOT put the device at a place out of the range of 41-104°F and humidity 30-80%.
6. The product is for indoor use only. Do NOT directly exposed to water, rain, sunlight, hot surface and outdoor.
7. The product is not a toy designed to be played with by children.
8. For safety reasons and under the terms of the warranty, none of the enclosed devices should be opened.
9. Only use the adapter with rating of DC1V 1-3A. If using a different ratings adapter can damage the product.

WARRANTY:

- LEXI provided one-year warranty is valid if the product is used in accordance with the instructions and for its intended purpose. Claims will only be accepted on submission of the original proof of purchase (invoice, sales slip or receipt) showing the purchase date, the name of the dealer and a description of the product with product ID labeled at the product, or instruction manual.
- The seller's warranty states it is:
- a. Anything has been changed, crossed out, deleted or rendered illegible on the purchase receipt or product description.
 - b. The failure is caused by damage, faulty connection or abuse.
 - c. A defect is caused by extreme circumstances not inherent to the product, for example, lightning, flooding, fire, incorrect use or negligence.
 - d. The product has been opened or discontinued.

TROUBLESHOOTING

- a. Ensure your device is within 60ft without an obstacle between either your LEXI Hub or your mobile phone (when being used without a Hub).
- b. Ensure your mobile phone has turned on both WiFi (2.4G band) and location services.
- c. Make sure the green light is not flashing. The flashing green light means the connection with WiFi is not success. Please re-connect the device with WiFi.
- d. Confirm device is paired with LEXI Hub or with your mobile phone.
- e. You can un-pair the device by LEXI App when necessary.
- f. If you feel the measurement of data has something abnormal, you can do a "Zero calibration" by select this function of LEXI App. Then, simply put the Air Quality monitor close to the window with good ventilation for 15 minutes.

WIRELESS SPECIFICATION:

Frequency: 2400-2484MHz
Wireless communication protocol: 802.11n/802.11g/802.11b

ENVIRONMENTAL SPECIFICATION:

Temperature (operation): 41-104°F
Temperature (storage): -13-140°F
Humidity: 30-80% non-condensing

CLEANING AND MAINTENANCE:

Do not clean when the product is on and connected to mains power. To avoid scratching, the product should only be cleaned with a soft dry cloth. Do not use cleaning agents.

PLEASE KEEP THIS PACKAGING FOR FUTURE REFERENCE AS IT CONTAINS IMPORTANT INFORMATION.

DISPOSAL OF YOUR OLD PRODUCT:

Your product is designed and manufactured with high-quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.

Please find out for yourself about the local separate collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old product with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

FCC WARNING AND CAUTION:

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- (1) the device may not cause harmful interference; and
- (2) the device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- FCC ID: DA10140000
- Shielded Cables must be used with this unit to ensure compliance with the Class B FCC limit.

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.

NOTE:

- 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 the 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.



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.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm between your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.