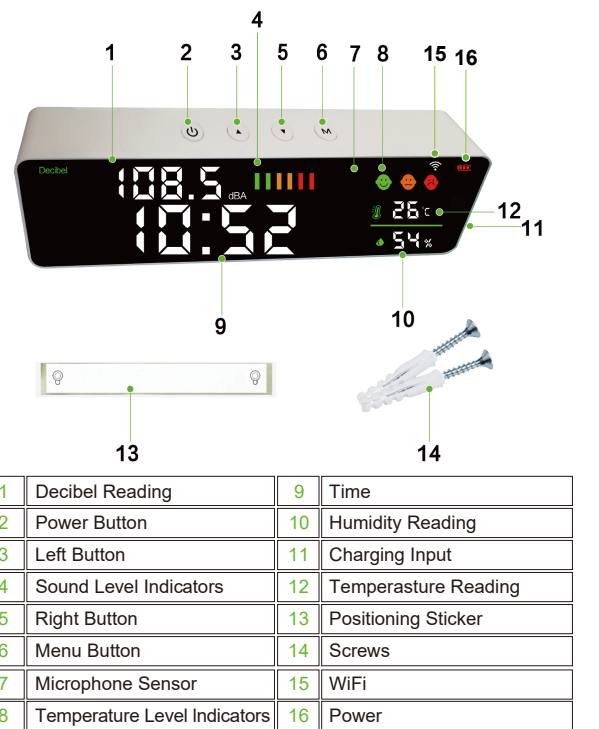


Quick Start Guide



GET STARTED

Step 1: Plug in the decibel meter using a standard cell phone adapter plug.

Step 2: Press the Power Button to turn on the decibel meter.

Step 3: Press the "M" (Menu) Button to choose your desired sound sampling speed. There are 3 options:
1. Fast 2. Medium 3. Slow

Step 4: Adjust the screen brightness to your desired setting by pressing the Left Button and Right Button.

Step 5: Adjust the time
1) Long Press and hold the "M" button till the time light flash.
2) Use the up and down button to switch the value of "hour" , then fast press the "M" button to save the setting , and at the same time ,it enter the "minute" setting.
3) Use the up and down button to switch to the value of "minutes", then press the "M" button to save the settings
4) Time setting completed.

Step 6: For wall mounting, follow the instructions below.

1. Identify the proper location and place the Positioning Sticker onto the wall.
2. Make a small (about 6mm) hole at each of the 2 marked positions on the Positioning Sticker.
3. Hammer the white plastic drywall anchors in to the holes.
4. Using a screw driver, screw the screws into the drywall anchors, leaving the screws slightly exposed.
5. Hang the decibel meter onto the screws.

HOW TO INTERPRET READINGS

	Quiet / Comfortable		Loud		Extremely Loud	
Decibel Reading	<55	55-65	65-75	75-85	85-95	>95
Indicator						
Temperature	<20°C (<68°F)		20°C - 30°C (68°F - 86°F)		>30°C (>86°F)	
Indicator	☹️		😊		☹️	

HOW TO CALIBRATE THE DECIBEL METER

- a. Take the device in a very quiet area, and let the device in a shutdown state.
- b. Press and hold the power button for 5 seconds until the noise value starts flash.
- c. Wait seconds for the flashing to stop.

Note: When the value stops flashing, this signifies the calibration is complete.

CONSIDERATIONS & PRECAUTIONS

- **DO NOT** touch or poke the Microphone Sensor! It is NOT a reset button. Doing so will damage the product and invalidate the warranty.



- **DO NOT** use chemicals or solvents to clean the product as residual fumes will skew the readings.
- **DO NOT** put water or other liquids on or near the product to avoid electrical damage.
- **DO NOT** allow unauthorized modification or repair of this product.
- **DO NOT** take apart or disassemble this monitor. Doing so may damage the product and will invalidate the warranty.
- This decibel meter is meant to be used indoors and kept dry at all times. It is strongly recommended to store in a cool, dry place.

PRODUCT SPECIFICATIONS

Display Method	LED Screen
Atmospheric Pressure	12.5 PSI - 15.4 PSI
Sampling Time	1.5 Seconds
Temperature Range	-10°C - 50°C (14°F - 122°F)
Storage Temperature	-10°C - 60°C (14°F - 140°F)
Relative Humidity	20% - 85%
Humidity Range	20% - 85%
Charging	2A 5V DC
Battery	2000 mAh Lithium Ion
Product Weight	11.3 oz
Product Size	10.6 x 3.5 x 1.4 Inches
Concentration Unit Decibel	dBA
Measuring Range	30 - 130 dBA
Accuracy	±1.5 dBA
Frequency Range	50Hz - 8.5kHz
Frequency Weighting	A
Resolution	0.1 dBA

How to connect device to an Android or Apple iOS smartphone via TuyaSmart App

1.APP Download
Quick download APP by scanning QR code as following.



Or Download and install the Tuya Smart App through the Google Play Store or Apple App Store, or scan the above QR code to download the Tuya APP, then register and login.

This device supports 2.4GHz WiFi, not support 5GHz WiFi router. Make sure the router is 2.4GHz connection.

2.Add Device

①Turn on the Bluetooth function of your mobile phones Make it sure your mobile phones have connected a WiFi network

②Turn on the device,when pairing mode is enabled, the Wi-Fi icon on the device will blink rapidly

③Open the tuya APP home page, click on 'Add device' or press ' + ' in the upper right Corner, the app will start searching for nearby devices, then the nearby device symbol will display, follow the instructions step by step to do the connect.

④After connect successfully,click "Done".

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.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.