

Temtop LKC 1000 Series Air Quality Monitor

1. Press and hold the Power button to turn the device on.
2. The screen should automatically display the PM2.5 value along with PM10 and particles. The air quality will display on the bottom as Good, Moderate, Unhealthy for Sensitive Groups, Unhealthy, Very Unhealthy, or Hazardous.
3. Pressing the PM2.5 button multiple times will display each pollutant as bar graphs based on the running measurements taken. Pressing the button 4 times will take you back to the main PM2.5 screen.
4. Pressing the AQI button will display the AQI value along with temperature and humidity levels. Pressing the AQI button multiple times will display AQI, temperature, and humidity as bar graphs based on the running measurements taken. Pressing the button 4 times will take you back to the main AQI screen.
5. Pressing the HCHO button will display the HCHO and TVOC values. Pressing the HCHO button multiple times will display HCHO and TVOC as bar graphs based on the running temperatures taken. Pressing the button 3 times will take you back to the main HCHO screen.
6. By pressing the button below the Power button, you can switch between running mode and holding mode. Running mode will display the most current data, while holding mode will pause detection and stop updating the data on the screen.
7. Press and hold the button below the Power Button to enter the Settings menu. Date and time, power saving, calibration, storage interval, data export (under History), reset and system info can all be found here. The AQI will act as an up button, while the button below the Power button will act as a down button. The





PM2.5 button will act as a left and the HCHO button will act as a right. The power/OK button will act as a confirmation of your selections.

Tips for Use

- Hold the device away from your body, with the device facing up towards the sky. The sensors are on the top of the device. Holding the device flat or toward the ground will affect the measurements.