# sisco
# User Manual

# Sound Level Decibel Noise Meter
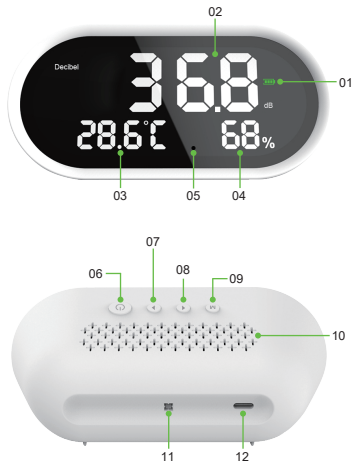


| 01 | Battery | 02 | Noise reading |
|----|---------|----|---------------|
| 03 | Temperature | 04 | Humidity |
| 05 | Probes ( Microphone sensor ) | 06 | Power button |
| 07 | Right button | 08 | Left button |
| 09 | M button ( setup button ) | 10 | Air Inlet |
| 11 | Humidity sensor | 12 | Type-C Port |

# GET STARTED - HOW TO USE

Step 1:     Short press the power button to turn it on.

Note  :     If the device does not power on right away, then please
            charge it first.Plug in the decibel meter using a standard
            cell phone adapter plug.

Step 2:     Long Press the M button 2 seconds to switch temperature
            units between Celsius degree and Fahrenheit degree.

Step 3:     Adjust the screen brightness to your desired setting by
            pressing the Left Button and Right Button.

Note  :     Short press Left button to increase brightness, press Right
            button to decrease brightness.

Step 4:     In the power on state, press and hold the power button for
            2 seconds to turn it off.

Step 5:     Charge it using the coming Type-C cabel. The battery level
            indicator displays red when charging, and green when fully
            charged.

# How to Interpret Readings

| | Quiet / Comfortable | Noisy | Loud | Extremely Loud |
|---|---|---|---|---|
| Decibel Reading | <60 | 60 - 75 | 75 - 85 | >85 |

| | Comfortable | Uncomfortable |
|---|---|---|
| Temperature | 15°C - 26°C<br>65°F - 79°F | <26°C or >15°C<br><79°F or >65°F |
| Humidity | 30 - 60% | <30% or >60% |

## 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.
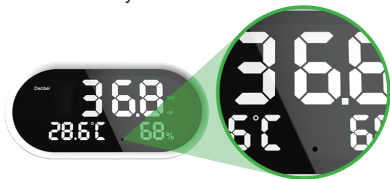


- DO NOT use chemicals or solvents to clean the product as residual fumes will skew air quality readings.

- 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.