



**MILAN VORTEX WIRELESS MULTISENSOR  
USER MANUAL**

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**SLEV05**

**Milan Vortex Wireless Multisensor**

**User Manual**



**Promoting Secure Living**

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## 1. Introduction

Thank you for purchasing Milanity's digital living products. We have designed and developed our products with emphasis on ease-of-use and cost-effectiveness. This manual contains information on the features and specifications of this product and its installation procedures. When this product is installed and used in the intended manner, you will be able to enjoy the vast benefits that Milan Digital Living Experience (DLE) has to offer.

## 2. Product Description

The Milan Vortex Wireless Multisensor is used to sense the temperature and humidity in a room, enables the monitoring of human movement in the area in which it is installed and also senses the change in illumination levels in a room. This product needs to be paired with a Milan Infoway using a web-based configuration tool called Milan Infomap (see separate instructions for using this software).

## 3. Features and Specifications

The following are the key features and specifications of this product:

Features	Specifications	
Compact in size	Wireless frequency	868.42 MHz (Europe)
Each Sensor installed on any location can enable monitoring of motion , temperature, humidity and light levels from the Milan DLE app	Battery	AAA battery * 2
Change in temperature will be indicated by a different LED color	Wireless range	100 feet line-of-sight
Easy to install and integrate with Milan Infoway using Milan Infomap	Hidden tamper prevention Trigger	
Activate any MoodPro Scene when the Sensor property changes (such as when a motion is detected)	Low battery detection	
Trigger scenes such as automatically turning on lights if it is dark in the home when motion is detected	Humidity alert	
Temperature and humidity information from the Sensor can be used to automatically control air-conditioners when integrated with Milan DLE	Operating temperature: -15°C~60°C	

## 4. Installation

It is easy to install the Milan Vortex Wireless Multisensor.



**Figure 1: Milan Vortex Wireless Multisensor**

**Step 1:** Release the cover tab to open the cover and insert the batteries in its compartment. The LED will now begin to flash slowly

**Step 2:** Integrate the Milan Vortex Wireless Multisensor with a Milan Infoway

- a. Ensure that the Milan Infoway is functional
- b. Open Milan Infomap configuration tool in a web browser (see separate instructions for using this software)
- c. Click on the "Security" tab from the Milan Infomap menu
- d. Click on the "Wireless Security" tab from the Milan Infomap menu
- e. Click the "Add" button
- f. Press the Program Switch (see Figure 1) at the bottom of the sensor twice in quick succession
- g. Check if this sensor has been added to the list of wireless devices in Milan Infomap (when successfully added you will see the Product Name, Manufacturer, Product Type and the Node ID)
- h. If the sensor has not been added to Milan Infomap, please repeat steps f and g above ensuring that the Milan Infomap is still in the Add mode in the Wireless tab
- i. Should you ever need to remove this sensor from your Milan DLE, please follow the same steps as above except select the "Remove" button in step e above

**Step 3:** Install Milan Vortex Wireless Multisensor in the desired place (use adhesive tape for affixing to walls). You can now experience the benefits of Milan DLE offered by this product.

## **5. Warranty Policy**

This Limited Warranty offered to the original purchaser only applies to products purchased directly from a Milanity authorized partner by the original purchaser. Milanity warrants this product for one (1) year from the date of purchase with respect to defects arising from materials or workmanship, with the exceptions as stated below.

This Limited Warranty does not cover damages resulting from misuse, accident, modifications or alterations to the hardware or software, tampering, using the product in an unsuitable environment, improper maintenance or failure to use the product as specified in the instructions.

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