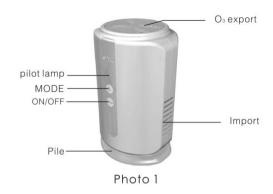
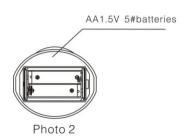
# **AIR IONIZER**

## **Product Information**





Product Name	Ionizer
Model	N328
Rated voltage	DC6V
Power Consumption	0.5W
Amount of negative ions	3x106 pcs/cm3
Body size	L74XW63xH115
Application space	≥250L
Body net weight	180g

#### **IONIZER FEATURES**

The air ionizer will purify the air by eliminating smoke, odors, dust, and other harmful substances. How it works has to do with ions attracting certain types of molecules because of their negative charge. Smoke, odors, dust, and other harmful substances become attracted to the negatively charged ions. The particles then cluster around the ion, weighing it down. When the ion becomes too heavy, it falls to the ground. This is how the air ionizer cleans the air. Because small particles cluster around ions, air ionizers enable our immune system to process the air we breathe more easily.

#### IMPORTANT!

- 1) Do not immerse unit in water or other liquid
- 2) Supervision is necessary when used by or near children
- 3) Do not use unit for other applications than its intended use
- 4) To prevent corrosion, remove batteries when not using for long periods
- 5) When unused for long periods of time, remove the battery to avoid battery leakage and corrosion.

6)

### **USER INSTRUCTIONS**

- 1) Remove the battery compartment cover and insert 4 "AA" high-quality alkaline batteries (not included). The battery life should be approximately 60 days. Periodically checking the battery level is recommended.
- 2) Press the "ON/OFF" button once and the power Indicator light will come on. The light will flash every 3 seconds letting you know the unit is in operation.
- 3) Press the "MODE" button to choose the different mode settings:
  - **Mode 1**: Press the "MODE" button and the power indicator will light up green. The ionizer will operate continuously for about 30 minutes. Then it will enter into a cycle of sterilization and deodoization for 4 minutes every 2 hours.
  - **Mode 2:** Press the "MODE" button and the power indicator will light up red. The ionizer will operate continuously for about 20 minutes. Then it will enter into a cycle of sterilization and deodorization for 2 minutes and 30 seconds every 1 hour.