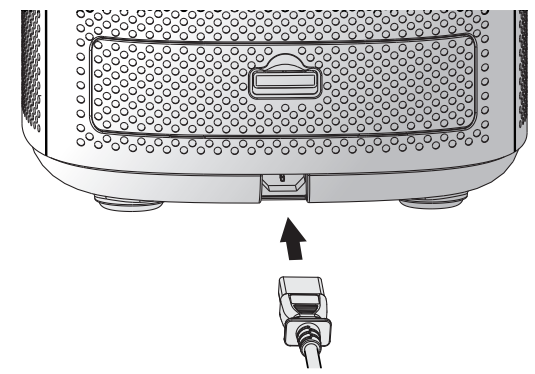
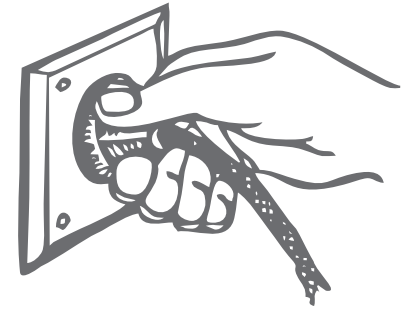


Using the device



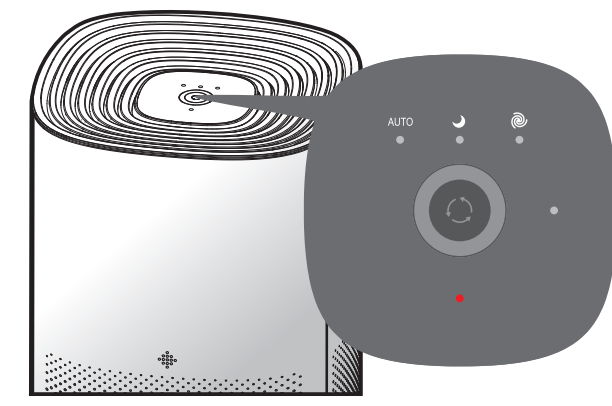
Plug in the power cord into the back of the machine



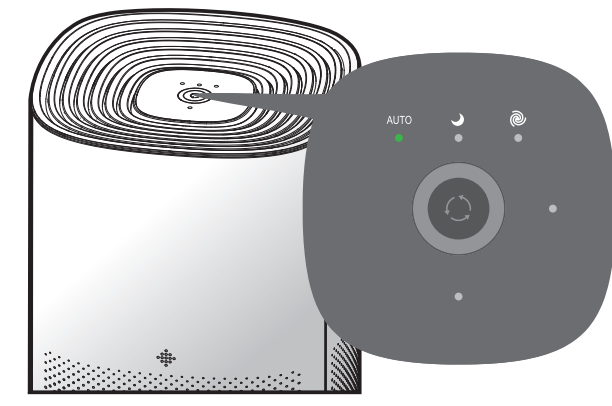
Plug in the power cord to the wall socket, make sure all three pins are connected, so that the system is properly earthed/grounded (AC110V - 240V 60/50Hz)

E-11

Using the device



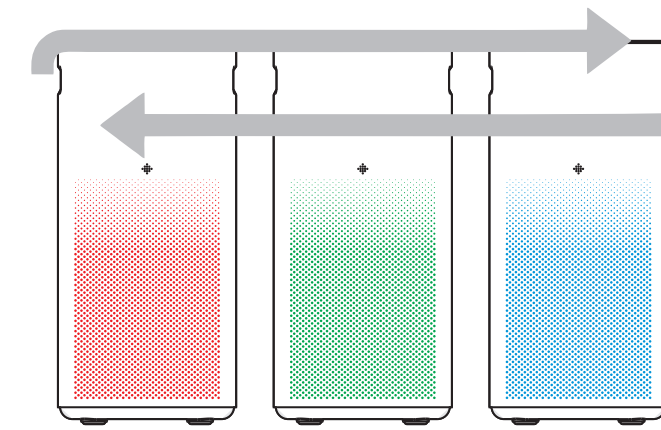
When the machine is connected with the power cord the Standby Mode indicated red LED light will come on



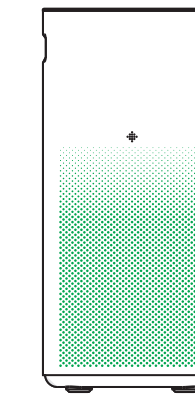
Press the Power On/Off button to turn on the machine

E-12

Using the device



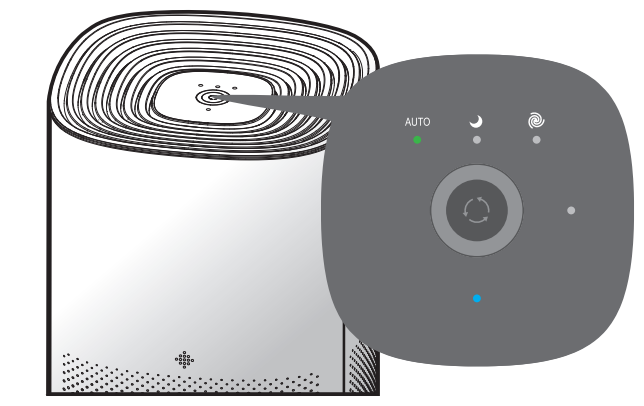
When the machine is turned on, it immediately flashes in order of red, green and blue, this indicates the machine is undergoing a self-test to check the air quality (duration: 3 minutes)



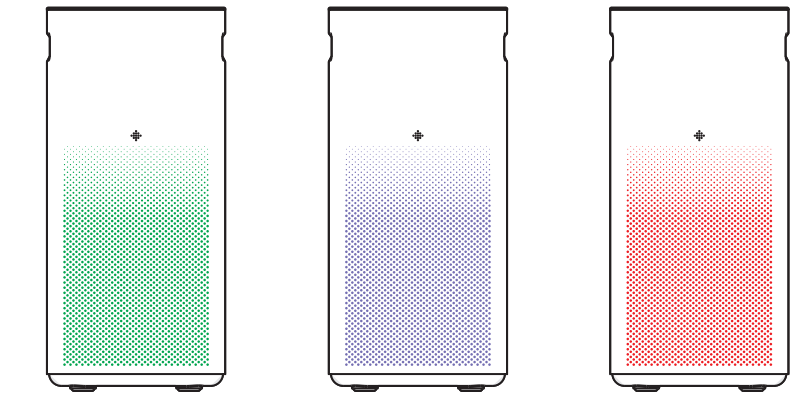
After the self-test the machine will enter AUTO Mode if the air quality is good, the status LED is green

E-13

Using the device



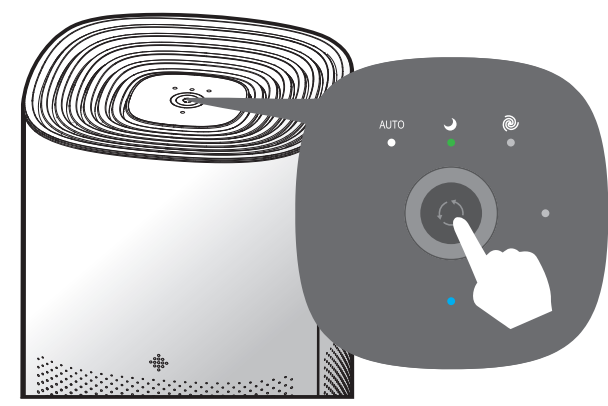
In AUTO Mode, the sensor will adjust the system to fit to the air conditions



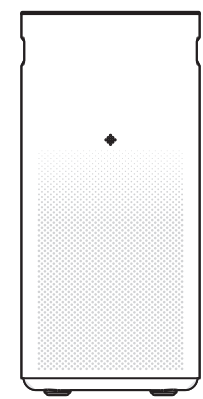
Green - Good Purple - Mild Red - Bad

E-14

Using the device



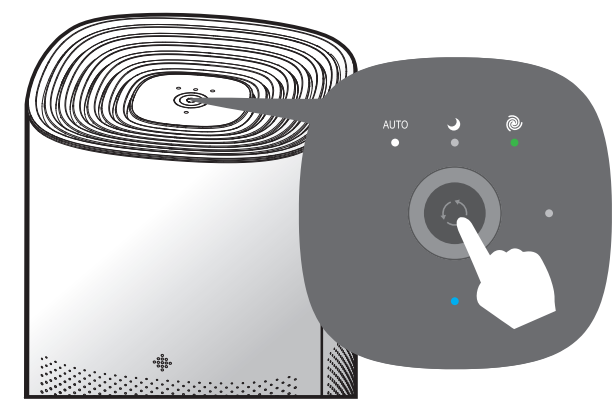
Press the Mode button to enter sleep mode to reduce the noise and switch off the LED light



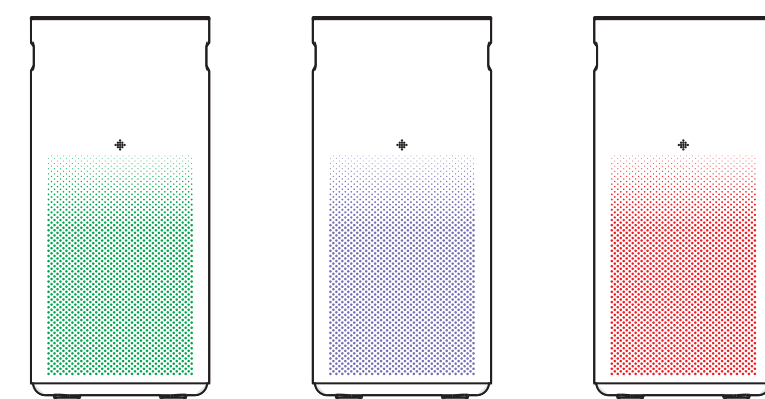
LED light will turn off

E-15

Using the device



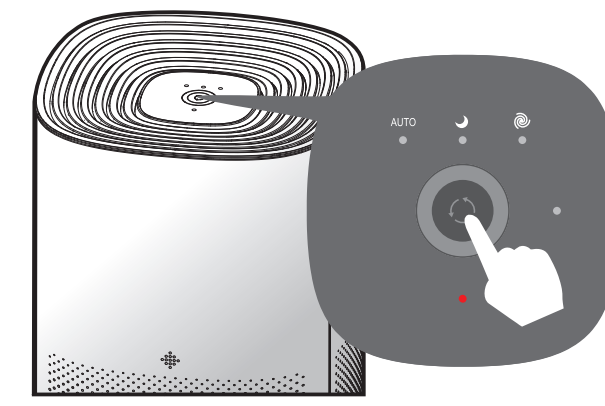
Press the Mode button to enter the turbo mode, to increase the fan speed when air pollution is heavy



Green - Good Purple - Mild Red - Bad

E-16

Using the device



Press and hold Power On/Off button for 3 seconds to turn off the machine and the red LED is come on

E-17

Q&A

Question: Why the indicator still in green light even the Air quality seems bad?

Answer: The sensor in the unit may not be sensitive to some molecules, please change to Turbo Mode

Question: Why the indicator turned Red even I feel the Air quality is good?

Answer: Some pollution cannot be feel by human and the machine will work for it

Question: Why the machine not working after moved?

Answer: We have a security system inside the unit to protect unwanted unit drop. You can open the back door of the unit and install again then it should work again.

Question: The indicator continuous Blinking

Answer: Please proceed to repair centre

E-18

Specifications

Unit Sizes: 278 x 278 x 598 (mm)

Operating Voltage: 110/220V 50/60 Hz

Operating temp.: 0-50 degree

Workable area: 60sq.meters

Unit weight: 8kg

Air flow (sq.meter/Min): 3.2 (Auto), 1.1 (Sleep), 4.3 (Turbo)

Power consumption: Max 150W

E-19

Memo

Blank lines for memo.

E-20

FCC Information:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 in-stalled 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.

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

IC Information:
This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement