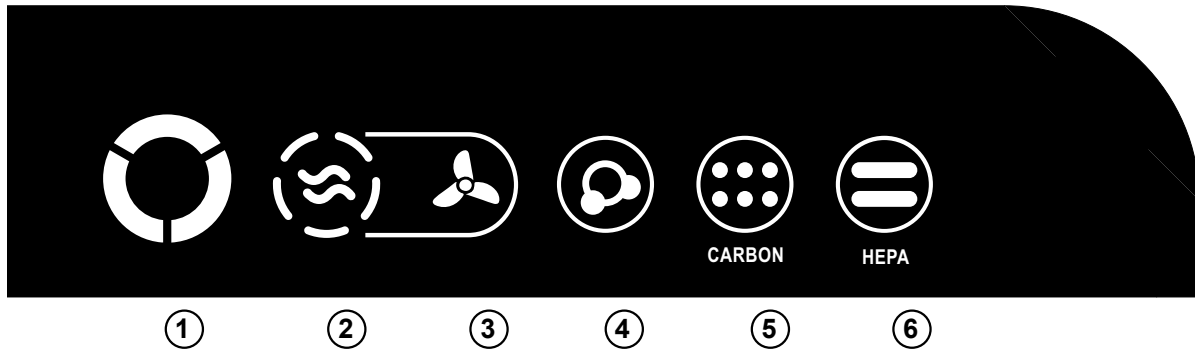


DISPLAY PANEL



NOTE: after the unit is turned on the “AQ” light will flash for a few minutes while the system self-calibrates.

- ① **AIR QUALITY SENSOR** – This indicator monitors the air quality and adjusts the fan speed to keep your air purified. Blue indicates a low level of contaminants detected, amber indicates a moderate level of contaminants and red indicates a high level of contaminants.
- ② **AUTO MODE** – To select, press and hold the button until icon illuminates. This mode monitors air quality, motion, and noise level to adjust the fan speed in order to keep your air purified as quickly as possible. The fan has 5 speeds and can reach turbo speed to clean the room in the case of high levels of contaminant. The number of tick marks illuminated around this icon indicates fan speed.
- ③ **MANUAL MODE** – To select, press the button until icon illuminates. This mode allows you to choose one of the 5 fan speeds and keep the unit at this speed until AUTO MODE is chosen again. The internal sensors will not adjust the fan speed in this mode. The number of tick marks illuminated around the AUTO MODE icon indicates fan speed.
- ④ **PlasmaTRUE™ TECHNOLOGY** – Creates an ionized field to help safely remove airborne pollutants. To turn on and off the PlasmaTRUE™ TECHNOLOGY, touch and hold the PLASMA indicator. A blue light illuminates when the PlasmaTRUE™ TECHNOLOGY is enabled. To disable the PlasmaTRUE™ TECHNOLOGY, press and hold “Plasma” indicator until light is off.
- ⑤ **CARBON FILTER REPLACEMENT INDICATOR*** – If the light is red this indicates the filter needs replacing. The replacement period will vary depending on the filters used, hours of use, air quality, and rate of air flow. For filter replacement indicator descriptions see FILTER REPLACEMENT section.
- ⑥ **HEPA FILTER REPLACEMENT INDICATOR*** – If the light is red this indicates the filter needs replacing. The replacement period will vary depending on the filters used, hours of use, air quality, and rate of air flow. For filter replacement indicator descriptions see FILTER REPLACEMENT INDICATORS section.

*Note - if hybrid filter is being used, both the HEPA and Carbon indicators will be lit.