

ScentWave[™] SWD1001

SCENT DELIVERY SYSTEM

Installation and Operation Instructions



FEATURES

- A simple & easy to use solution ideal for creating scent experiences in any environment
- Dry-air technology that releases fragrance without sprays, aerosols or messy oils
- Built-in timer and adjustable settings to best match your space
- Multiple installation options allow flexibility when mounting
- Easily replaceable scent cartridges enable you to change scents to coordinate with new themes or seasons

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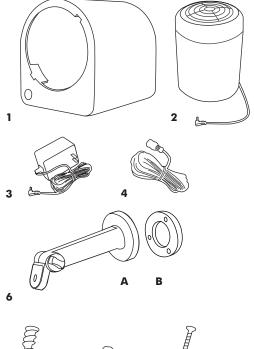
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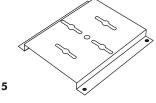
SYSTEM OVERVIEW

- ScentWave[™] System 1.
- 2. ScentWave™ Scent Cartridge
- Power Plug 3.
- 4. Extension Cord
- 5. Wall Mounting Plate
- Wall Mounting Arm 6.
 - A. Retaining Ring
 - B. Mounting Ring
- 7. Wall Mounting Arm Screw
- 8. Lock Nut

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- #8 Plastic Drywall Anchor (4)
- 10. #6 Hex Head slotted screw (4)
- 11. Wood / Machine Screw (4)













DETERMINE PROPER PLACEMENT

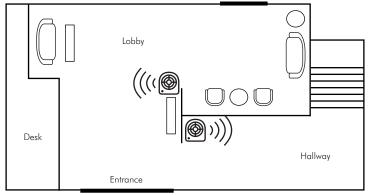
The ScentWave™ is BEST positioned:

- Where guests first enter the space
- Near an area of high traffic volume
- Crossing the flow of air from a duct
- In a discrete location
- Close to the ground when possible

The ScentWave™ should NOT be located:

- Adjacent to exhaust vents
- Near doors opening to the outside
- In an open window
- Near an HVAC return grill x
- At face height when sitting/standing x

The system should be aimed so that the scent output crosses the path of airflow

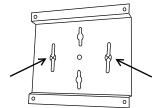


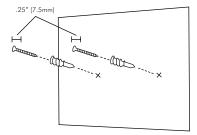
WALL MOUNTING PLATE INSTALLATION

TOOLS: Phillips & Slotted Screwdrivers, Pencil, Drill, 1/4" Bit (7.5mm), Level, 1/4" Hex Driver

- 1. Install preparation: FIG. A
 - Ensure that the wall mounting plate is level and mark two hole locations with a pencil. Choose either the small or large openings.
 - For drywall, drill a 1/4" (7.5mm) pilot hole and use a screwdriver to drive the provided white plastic anchors into the wall.
 - Drive the screws into the anchors leaving 1/4" (7.5mm) between the top of the screw and the wall.

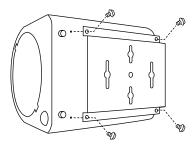
FIG. A



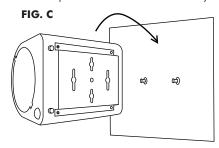


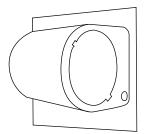
- 2. Attach the Mounting Plate to the ScentWave™: FIG. B
 - Attach the mounting plate to the bottom of the ScentWave[™] using the provided plate screws, pilot holes, Slotted or Hex Driver.

FIG. B



- 3. Attach the assembly to the wall: FIG. C
 - Line up the slots in the mounting plate with the screws in the wall and slide into place.
 - Adjust the wall screws as necessary for a tight fit.





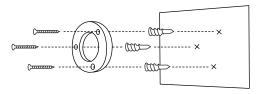
- 4. Power the ScentWave™
 - Plug the power cord into both the wall outlet and ScentWave[™].
 - Extra power cord should be secured out of sight.

WALL MOUNTING ARM INSTALLATION

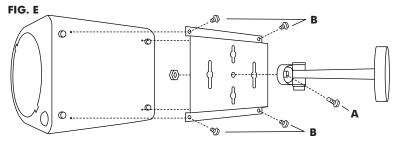
TOOLS Phillips & Slotted Screwdrivers, Pencil, Drill, 1/4" Bit (7.5mm), 1/4" Hex Driver, Pliers

- Install preparation: FIG. D
 - Remove the mounting ring from the base by loosening the retainer ring on the universal mount arm.
 - Hold the base in the desired location and mark three screw holes with pencil.
 - For drywall, drill a 1/4" (7.5mm) pilot hole and use the screwdriver to drive the provided white plastic anchors into the wall.
 - Use the screwdriver to drive the screws into the holes, holding the base in place.

FIG. D

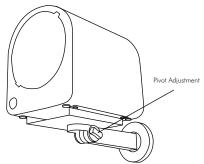


- Attach the Mounting Arm to the ScentWave™: FIG. E
 - A. Attach the mounting plate to the pivot end of the wall mounting bracket through the center hole using the provided lock nut and screw. Tighten using pliers to hole the nut in place.
 - B. Attach the mounting plate assembly to the bottom of the ScentWave™ using the provided plate screws, pilot holes, Slotted or Hex Driver.



- 3. Attach the assembly to the wall: FIG. F
 - Attach the wall mounting arm to the base using the retainer ring on the arm and tighten at the desired angle
 - Adjust the pivot end as necessary for a correct angle and secure fit.

FIG. F

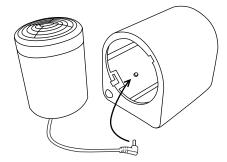


- 4. Power the ScentWave™
 - Plug the power cord into both the wall outlet and ScentWave[™].
 - Extra power cord should be secured out of sight.

CARTRIDGE INSTALLATION

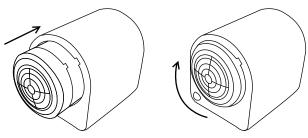
- Locate the scent cartridge that was shipped with the system and remove the cartridge from the shipping container.
- 2. Remove the shrink-wrapped plastic from the cartridge.
- 3. Plug the scent cartridge cord into the connection on the inside bottom front of the ScentWave $^{\text{TM}}$. **FIG. G**

FIG. G



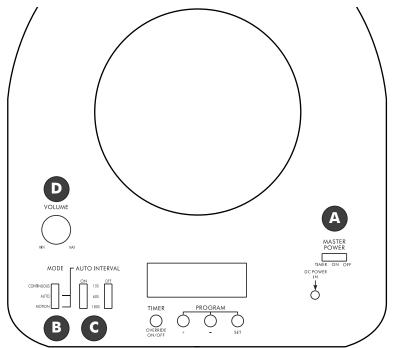
 Insert the scent cartridge completely into the ScentWave[™] by lining up the notches on the cartridge with the openings on the system. Lock by turning clockwise. FIG. H

FIG. H



NOTE: To help maintain the life and performance of the ScentWave™, when changing your cartridge, always remove any dust that has accumulated on the rear grille of your system.

SYSTEM CONTROL UNIT



DEFAULT SETTINGS

Your ScentWave™ system comes programmed with the Time of Day set to Eastern Standard Time (UTC -5) and Event 1 programmed to run on AUTO for 60 seconds ON and 60 seconds OFF, beginning at 9:00am and ending at 5:00pm. The fragrance knob will be at the 12:00 position. This default setting will ensure your scent cartridge lasts 30 days.

CUSTOM EVENTS

The ScentWave™ allows two (2) customizable events. These are best used to help create scent-based impressions at certain times of the day.

To change the time of day:

- Press SET until AM/PM begins to flash
- Use + / to adjust the system to the appropriate time
- Press SET to finalize changes

To change the EVENT 1 settings:

- Press SET until EVENT 1 ON TIME begins to flash
- Use + / to adjust the system to the appropriate ON TIME
- Press SET to save; EVENT 1 OFF TIME will flash
- Use + / to adjust the system to the appropriate OFF TIME
- Press SET to save.

At this point, you have the option to create EVENT 2. Follow the steps for setting EVENT 1 to create and save EVENT 2 settings.

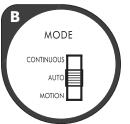
It is best to program the custom events so your ScentWave $^{\text{TM}}$ is only active for 10 hours per day. To delete custom event settings, press both + & - on the desired event's set ON or OFF time screen.

FUNCTIONS



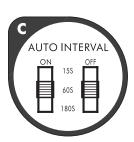
A. MASTER POWER:

- TIMER: On this setting, the system will display the Time and only operate at the programmed times using the selected MODE option. You can create up to two (2) custom events.
- ON: The system will operate 24 hours a day using the selected MODE option. The system will not use the internal clock or event setting.
- OFF shuts down the system. The system will not function on this setting.



B. MODE: Use with ON or TIMER settings

- CONTINUOUS & TIMER: The system will operate for the entirety of the custom event without pause.
- CONTINUOUS & ON: The system will constantly operate until switched from this mode. Using this setting will drastically reduce the life of your scent cartridge.
- AUTO & TIMER: The system will only operate during the custom event and use the AUTO INTERVAL to control how frequently the fan will run.
- AUTO & ON: The system will operate using the selected AUTO INTERVAL for the entirety of the day, every day.
- MOTION & TIMER: The system will be activated by movement and run the fan one (1) AUTO INTERVAL cycle but only during the custom event.
- MOTION & ON: The system will be activated by movement and run the fan for the selected AUTO INTERVAL.
- The motion sensor has a 30°, 25 foot activation range.



C. AUTO INTERVAL: Use with the AUTO or MOTION settings to adjust the overall scent output

- ON: This determines the amount of time the system fan will run. Select from 15, 60 and 180 seconds.
- OFF: This determines the amount of time the system fan will pause. Select from 15, 60 and 180 seconds.
- The system fan will always run for the selected ON interval and always remain inactive for the selected OFF time. For MOTION, movement will not reactivate the fan if the system is currently in the OFF interval.



D. FRAGRANCE VOLUME: Use with any setting

- Allows you to adjust the fan speed at any time.
- MIN: The fan will run at the slowest speed and be the quietest. Scent intensity will be lower.
- MAX: The fan will run at the fastest speed and be the loudest. Scent intensity will be higher.

For further assistance please contact Client Relations at: 866.723.6824 clientrelations@scentair.com