

INTELI•TOUCH OPERATION

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INTELI•TOUCH OPERATION® POWER



Programmed into every Inteli-Touch Series fan is an Automatic Demonstration Program. It can be used to fully demonstrate and test the operation of the fan.

To enter the demonstration program:

1. Turn off for at least three seconds. This will clear the fan memory ready for programming.
2. Turn on.
3. Immediately operate the buttons in the following sequence:

FAN - LIGHT - FAN - LIGHT - FAN

A multi-tone signal will verify the start of the test program which proceeds as follows:

- o Lights slowly increase to full intensity.
- o Fan accelerates to speed three with audio tones.
- o Light dims to half intensity.
- o Fan accelerates to full speed with audio tones.
- o Fan reverses at full speed with audio tones.
- o Fan operates at full speed.
- o Fan power is reversed with audio tones.
- o Fan turns off with audio tones (blades coast for a short time).
- o Lights turn off.

The complete cycle lasts slightly over one minute. It will continue to repeat until the is turned off for more than three seconds, cancelling the program.

The button is normally left in the on position. Always turn the power off during cleaning or servicing the fan and during thunderstorms. It is also used to exit or enter additional programs. POWER must be left on to retain a previously set fan speed or light level.

INTELI•TOUCH OPERATION® SPEED CONTROL

FAN CONTROL ON - OFF:



A momentary press of the FAN button

CHANGE SPEED:

Press and hold FAN button longer than one second

There are six individual speed settings for the fan; each speed is indicated by an audible tone of increasing pitch.

To select the desired fan speed:

1. With fan off, press and hold the button labeled . The fan blades will start rotating at the slowest speed, and will increase in steps.
2. Release the button when the desired speed is reached. The fan speed is now in memory and will automatically come on at the same speed each time the button is used. To maintain this level of speed, turn the fan on by pressing less than one second. To lower speed, turn fan off, then on by pressing and holding the button until the desired speed is reached. When the fan is on, you may increase the speed by pressing and holding the button until the desired speed is reached, then release it.

INTELI•TOUCH OPERATION® REVERSING AIRFLOW



The direction of airflow can be changed from downward to upward or from upward to downward.

To reverse the airflow:

1. Make sure the is on.
2. Press the button.

Note: A four-toned signal indicates the command was accepted by the fan. A few seconds later the fan will slow to a stop and then reverse direction.

INTELI•TOUCH OPERATION® LIGHT



LIGHT CONTROL

ON - OFF:

A momentary press of the LIGHT button

CHANGE BRIGHTNESS:

PRESS AND HOLD LIGHT BUTTON LONGER THAN ONE SECOND

To turn the lights off and on, press and release the button for less than one second.

To vary the light brightness:

1. With lights off, press and hold the button. After one second the lights come on at their lowest level and gradually become brighter.
2. Release the button when the desired brightness level is reached. The brightness level is now in the fan memory and will automatically come on at the same brightness the next time the button is used. To maintain this level of brightness, press the button for less than one second. To lower the brightness, turn the lights off, then press and hold the button until the desired brightness level is reached. When the light is on, you may increase the brightness level by pressing and holding the button until the desired level is reached, then release it.

AUTOMATIC DEMONSTRATION PROGRAM

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The Light-Minder program automatically turns OFF the fan mounted lights after two hours.

To enter the Light-Minder Program:

1. Turn the OFF for at least three seconds.
2. Turn the ON.
3. Immediately operate the buttons in the following sequence:

DEMO: FAN - LIGHT - FAN - LIGHT - FAN

4. A series of tones indicates this command has been accepted. The fan and light will operate normally using the buttons to turn them on and off. But, if the lights are left on, they will automatically shut off after two hours. To cancel the Light-Minder Program, turn the off for three seconds.

INTELI•TOUCH OPERATION® SAFE-EXIT® PROGRAM

The Safe-Exit Program gives you about thirty seconds of light when you turn the lights off, enabling you to exit your home before the lights go out.

To enter the Safe-Exit Program:

1. Turn the off for at least three seconds.
2. Turn the on.
3. Immediately operate the buttons in the following sequence:

SAFE EXIT: FAN - FAN - LIGHT - LIGHT

After you hear the confirming audio tones from the fan - immediately press

4. The lights will blink to indicate this command has been accepted. The lights will stay on for twenty seconds and then begin to dim. After a total of thirty seconds has elapsed, the lights will be off completely. To cancel the Safe-Exit Program, turn the off for three seconds.

INTELI•TOUCH OPERATION® HOME-SAFE® PROGRAM

The Home-Safe Program makes an unoccupied home appear occupied by turning the lights on and off at random times.

To enter the Home-Safe Program:

1. Turn the off for at least three seconds.
2. Turn the on.
3. Immediately operate the buttons in the following sequence:

HOME SAFETY: LIGHT - FAN - LIGHT - FAN

4. A tone and flashing light indicate this command has been accepted. This program overrides all manual control of lights and fan. The lights will now be automatically cycled on and off in a controlled sequence as follows: On 1 hour, off 1/2 hour, on 2 hours, off 1 hour, on 1/2 hour then off 2 hours. This seven hour pattern will repeat continuously so that a different pattern of lighting is seen each day of the week. To cancel the Home-Safe Program, turn the off for three seconds.

INTELI•TOUCH OPERATION® FAN-MINDER™ PROGRAM

The Fan-Minder feature will add to your comfort when used in the bedroom. The program reduces the speed of the fan each two-hour interval to compensate for the cooling night air.

To enter the Fan-Minder Program:

1. Turn the off for at least three seconds.
2. Turn the on.
3. Immediately operate the buttons in the following sequence:

FAN MINDER - LIGHT - LIGHT - FAN - FAN

4. The fan controller will respond with three descending tones. A timer is now initiated and the fan will reduce one speed for each two-hour interval. The fan will not, however, descend below the second lowest speed.

To cancel the Fan-Minder Program, turn the off for three seconds. You may increase the fan speed by pressing and holding the button until the desired speed is reached, then release it. The fan will again reduce one speed for each 2 hour interval.

INTELI•TOUCH OPERATION® LIGHT-MINDER® PROGRAM

Note: Both Light-Minder and Safe-Exit programs can run at the same time, however the dimmer cannot be used, the light may only be turned ON/OFF.

NO FAN OR LIGHT ·Check main circuit fuses, curcuit breakers, or wall switch position. Check all wire connections, making sure the power is turned off during this inspection.

FAN WOBBLES OR ·Be sure canopy pin is properly set into the slot on the ball

SHAKES EXCESSIVELY ·Check the screws holding the blade holders to the fan motor. Tighten as necessary.

·Check the angle of the blades to make sure that a blade holder has not been bent during installation.

FAN NOISY DURING ·Check and tighten light fixture retaining screws, glass shade screws and/or the light bulb(s).

OPERATION ·Tighten canopy screws and mounting plate assembly.

·Tighten the blade to bladeholder screws and blade holders to flywheel.

·Make sure all screws in the motor housing are snug, but not overly tight.

·Check that the wire nuts inside the canopy and switch housing are not touching the metal parts or have fallen off the wire splices. Tighten or adjust as necessary.

BREAK-IN PERIOD ·Let fan run at high speed for two (2) hours

DOES NOT RUN ON ·If new, "break-in" may be required - run at higher speed for several days **LOW SPEED**

LIGHTS FLASH OR BLINK DURING OPERATION OF W-32 WALL CONTROLS/FAN MAY ROTATE OR MAKE AUDIBLE TONES

DURING OPERATION OF THE W-11 AND W-12 WALL CONTROLS: Normal operation.

WHEN AC POWER IS TURNED ON FOR THE FIRST TIME, THE LIGHTS OPERATE NORMALLY, BUT W-32 WALL CONTROL

OPERATION IS REVERSED: FAN BUTTON OPERATES THE LIGHTS; LIGHT BUTTON OPERATES THE FAN: Reverse the 2 black and white striped wire connections.

FAN OR LIGHTS APPEAR TO OPERATE BY THEMSELVES (CHANGING SPEED OR INTENSITY), WALL CONTROL OPERATION

IS INTERMITTENT: Check AC supply for irregularities, (noise spikes, fluctuations, or failure); or circuit board assembly.

TROUBLE SHOOTING PROBLEM POSSIBLE REMEDIES. For questions or more information call toll free: 1-800-942-5575

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