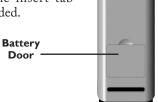


W-75 WALL CONTROL

W-75SL Operates Downlights ONLY W-75DL Operates Up and Downlights

BATTERY INSTALLATION

Open Battery Door by pressing down on the insert tab provided.

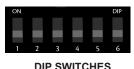


Install a "MN21/A23" 12v alkaline batterie in the space provided. Please observe proper polarity placement. Replace Battery Door.



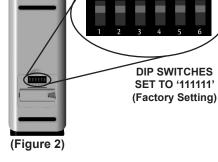
CHANGING FREQUENCY SETTING

You will only have to change the dip switch settings in the remote if you are using more than one fan in the same area and want to control them separately.









NOTE: DO NOT set dip switch setting in the remote to '000000', this may cause frequency interference from other Casablanca Products. All fans leave the factory set to "111111"

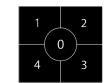
To change frequency:

- Turn power OFF at the circuit breaker or fuse box and at the wall switch, for the fan you want to change.
- Open the battery door and remove the battery as shown in Figure #1
- Change the dip switch settings, assuring that they are match the Direct-Touch wall control. See Figure #2.
- Re-install the battery with the proper polarity position and the battery door.
- At the circuit breaker or fuse box and at the wall switch, turn the power on for the fan whose frequency you are
- 6. Within 20 seconds of restoring power to the ceiling fan press and hold both the "1" and reverse buttons as shown in Figure #3. For 3 seconds, you will hear an audible tone indicating the command has been accepted. The Fan and Lights will be off. The frequency is now changed.



OPERATION SPEED CONTROL

There are five individual speed settings for the fan. Each speed is indicated by the number on the controller and an audible tone for each speed.



To select the desired fan speed:

Press the number on the controller corresponding to the speed desired. 4 is high, 3 medium, 2 low, 1 ultra-low, and 0 is off.

Note: It is normal for the fan to start in the "High" position from "Off" before changing to the selected

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 fan is on and blades are turning.
- Press the reverse button. You will hear a series of clicks from the fan as it speeds up before coming to a stop and changing direction.

OPERATION LIGHTS

To turn the lights off and on, press and release the button for either the up or

To dim either the up or down light, Press

down lights for less than one second.

and hold the button for either the up or

down light for more than 1 second. The light will come on at the last brightness setting and increase in brightness until full power is reached, then start dimming until the lowest setting is reached. This cycle will repeat until you release the light button.



Note: The dimming feature will only work as long as the dimming feature remains active. See "Operation CFL mode".

OPERATION CFL MODE

Caution: CFL bulbs will not

dimmed, which may result

in flickering or reduced bulb

Note: With CFL mode active,

the lights will not dim.

function properly when

Your fan has the ability to disable the dimming feature to allow the use of CFL bulbs.

To activate CFL mode:

- 1. Turn the fan off by using your wall switch.
- Allow the fan to remain off for at least 5 seconds.
- Turn the fan on by using your wall switch.
- Immediately press and hold the "1" and "3" buttons for at least 5 seconds. The fans lights will go to 100% brightness and the dimming function will be disabled.

To cancel CFL mode:

- Turn the fan off by using your wall switch. Allow the fan to remain off for at least 5 seconds.
- Turn the fan on by using your wall switch.
- 7. Immediately press and hold the "2" and "4" buttons for at least 5 seconds. The fans lights will dim to 50% brightness and the dimming function will be enabled. Press and hold the light buttons until the desired dimmer setting is reached.

AUTOMATIC DEMONSTRATION PROGRAM

Programmed into every Direct-Touch fan is an Automatic Demonstration Program. It can be used to fully demonstrate

To enter the demonstration program:

and test the operation of the fan.

1. Turn the fan off for at least 5 seconds by using your wall switch. This will clear the fan memory ready for programming.

2. Turn the fan on by using your wall switch.

3. Immediately hold the "0" button for at least 5 seconds.

A multi-tone signal will verify the start of the test program. The fan and lights will go through a series of changing fan speeds, reversing the fan operation mode, turning off/on, and dimming the lights.

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

OPERATION SAFE-EXIT®

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:

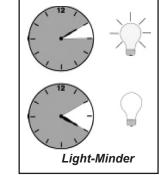


- 1. Turn the fan off by using your wall switch. Allow the fan to remain off for at least 5 seconds.
- 2. Turn the Power on. Immediately press and hold the "4" button for 5 seconds. When a light button is pressed, an audio tone and series of lights blinking will indicate the program is active.
- 3. With CFL mode disabled, Pressing a Light Button will cause the lights to stay on at 50% brightness for 20 seconds then decrease in intensity for 30 seconds then turn off.
- With CFL mode active, Pressing a Light Button will turn the lights off after 30 seconds.
- To cancel the Safe-Exit Program, turn off power off using your wall switch and leave off for five seconds.

LIGHT-MINDER® PROGRAM

The Light-Minder Program automatically turns OFF the fan mounted lights after two hours. To enter the Light-Minder Program:

- 1. To operate the lights for Light Minder Program Turn the fan off by using your wall switch. Allow the fan to remain off for at least 5 seconds.
- 2. Turn the Power on. Immediately press and hold the "1" button for 5 seconds. A series of tones will be heard indicating the command has been accepted. Once the lights turn on, they will automatically turn off after 2 hours.



- If you leave the room and turn OFF the lights, the lights will blink to indicate the Light Minder command has been accepted. The lights will stay on for 2 hours and then begin to dim. After thirty seconds have elapsed, the lights will turn completely off. In CFL Mode, the lights will not dim, but shut off after 2 hours.
- To cancel the Light Minder Program, turn off power off using your wall switch and leave off for five seconds.

OPERATION HOME-SAFE® PROGRAM

- To operate the Home-Safe Program Turn the fan off by using your wall switch. Allow the fan to remain off for at least 5 seconds.
- 2. Turn the Power on. Immediately press and hold the "3" button for 5 seconds. A series of tones will be heard indicating the command has been accepted.

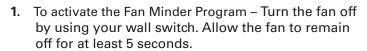
Note: This program overrides all manual control of lights and fan.

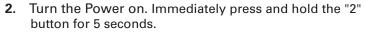


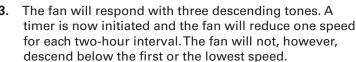
- 3. The lights will automatically cycle on and off in a controlled sequence as follows: ON 1 hour, OFF ½ hour, ON 2 hours, OFF 1 hour, ON ½ hour then OFF 2 hours. This seven hour pattern will repeat continuously so that a different pattern of lighting is seen each day of the week.
- 1. To cancel the Home-Safe Program, turn off power off using your wall switch and leave off for five seconds.

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 cooling night air.









- 4. You may increase the fan speed by pressing and holding any of the fan speed buttons until the desired speed is reached, then release it. The fan will again reduce one speed for each 2 hour interval.
- **5.** To cancel the Fan-Minder Program, turn off power off using your wall switch and leave off for five seconds.

TROUBLESHOOTING TIPS

Please refer to this troubleshooting guide before requesting service or contacting your dealer for assistance.

PROBLEM	POSSIBLE REMEDIES
Fan will not start	Check the main circuit fuses, circuit breakers, and wall switch position.
	The battery is weak. Install a fresh battery.
	• Check the frequency setting:see instructions for changing the frequency setting.
Fan does not respond to remote control	Power to the fan is off.
	Wrong remote is being used.
	 Remote dip settings changedsee instructions for changing the frequency setting.
Battery life is short	Replace with alkaline batteries.
Fan O.K., No light	Check for burned out light bulb. Check fan light wires.
Light O.K., No fan	Check connectors, may not be making good contact.
Remote control of fan is erratic	Check that the batteries are installed correctly.
	• Install fresh ALKALINE batteries.
Fan starts working by itself	Frequency interference; Change dip switchessee instructions for changing the frequency setting.

If you have any problem installing or operating your fan, do not return this product to the dealer. Call our toll-free Consumer Affairs hotline at 888-227-2178, Monday through Friday, 8 a.m. to 4:30 p.m. Central.

Your request will be handled immediately.

ONE YEAR WARRANTY

This product is warranted to the original purchaser by Casablanca Fan Company against defects in material and workmanship for one (1) year from date of purchase. During the warranty period, we will repair or, at our option, replace a defective product at no charge. For information on how to obtain service, contact Casablanca's Service Department by calling our toll-free number, 888-227-2178. Damage to the product caused by mishandling, improper installation or modification is not covered by this warranty. This warranty is given in lieu of all other warranties expressed or implied. Some states do not allow limitations of time on an implied warranty, therefore the above limitations may not apply in every case. This warranty states specific legal rights which may vary from state to state.

This device complies with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

- 1. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- 2. 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 installed 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. Note: Any changes or modifications to the transmitter or receiver not expressly approved by Casablanca Fan Company may void one's authority to operate this remote control.



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