Frequently Asked Questions: Ceiling Fan

Question	An	swer
How do I find my product identification number?		The UPC (12-digits) and/or model number can be found on the following: The product box Your Home Depot store receipt The user manual A sticker (usually silver) on top of the motor housing - Please <u>click here</u> for more info.
		TIP: If you don't have your packaging or manual, it may be difficult to see the label on your motor housing. Try using a mirror or your smart phone to take a picture of the label.
		Product info is on top of the motor housing Product info is on top of the motor housing <t< td=""></t<>
Do I need to register my ceiling fan for warranty?		No. there is no need to register the fan for warranty. Please keep a copy of your receipt which will be required to honor the warranty.
Could this ceiling fan be flush mounted?		No.
Can I use a longer down rod with my ceiling fan?		The fan is compatible with any universal downrod with $\frac{3}{4}$ diameter, longer downrod can be found on <u>www.homedepot.com</u> .
Can I mount the ceiling fan on a sloped ceiling?		Yes, this fan can be mounted on a sloped or angled ceiling, installation will require the purchase of an extension down rod and a canopy kit for angled ceiling which can be purchased from www.homedepot.com . Search "ceiling fan canopy kit."
What kind of bulb is compatible with my ceiling fan?		This fan includes an LED bulb, but it is compatible with CFL or incandescent bulbs up to 60-watts max (each bulb).
Is the light of my ceiling fan dimmable?		Yes, if a dimmable bulb is installed.
Can I install the ceiling fan without light kit?		No. The light kit must be used with this ceiling fan.

Can I use a wall switch to control the speed and light of my ceiling fan?	No. The ceiling fan can only be controlled with remote and receiver.
Can I use a dimmer switch to control my fan speed?	NO, you should NEVER use a dimmer switch to control a ceiling fan. It will cause premature wear on the capacitors and the motor. It will also cause the fan to make noise, as the motor was intended to have a 120v AC power source at all times. Instead, use a 3-speed wall control.
Can I use this fan outdoors?	No, the fan is not designed to work in high humidity (damp or wet) conditions.
Can I use longer / shorter blades to replace the original ones?	No. You can only use the blades come with the unit in the package. The blades are designed for the motor, longer or shorter blade could cause problem and void the warranty.
Why is my fan acting crazy going back and forth like it can't decide what to do?	During startup DC ceiling fans will go through a calibration process that causes it to oscillate back and forth. This is normal operation for this fan technology.