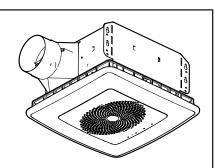


# MODEL VC110CCT SENSONIC VOICE™ VOICE CONTROL VENTILATION FAN WITH LED LIGHT AND SENSONIC™ BLUETOOTH® SPEAKER



### DESCRIPTION

### **BLOWER:**

- 110 CFM at 1.5 sones
- · Plug-in permanently lubricated motor
- Dynamically balanced centrifugal blower wheel for quiet, efficient performance

### HOUSING:

- · Rugged, 25-gage galvanized steel construction
- Fits in 2" x 6" construction
- · Pre-located mounting holes for quick, accurate installation
- Tapered, polymeric duct connector with built-in backdraft damper for easy, positive duct connection and no metallic clatter

### LIGHTING:

- Integrated white LED array
- Selectable CCT (correlated color temperature) allows lighting to be matched to other light sources in the bathroom (3000K - 5000K)

### WALL CONTROL:

- Includes wireless, battery-powered wall control (2X AAA batteries not included)
- · Controls lighting mode, light dimming, and fan operation
- · Alexa Functions, mutes microphone
- Not compatible with any other switches, dimmers, or controllers; use only the supplied wall control
- Fits standard decorative style wall plates (included)
- Can be mounted in any dry location; does not need to mount in electrical box

### SMARTPHONE CONTROL:

- Control via the available smartphone app (iOS or Android)
- · Set auto-off timer for fan

### **BLUETOOTH® SPEAKER:**

- Dual High-Fidelity Sensonic<sup>™</sup> speakers with Bluetooth<sup>®</sup> wireless technology
- · Brilliant audio performance concealed behind the fan grille
- Play any audio through most Bluetooth® wireless technology enabled devices

### **VOICE CONTROL:**

- Voice communication enabled for fan, light, streaming music and speaker
- Choose from preset CCT levels
- · Alexa built in and works with OK Google

### NOTES:

Acceptable for use over a tub or shower when connected to a GFCI (Ground Fault Circuit Interrupter) – protected branch circuit.

For installation in flat ceilings only.

U.L. Listed for use in insulated ceilings (Type I.C.).

Use supply wiring rated for at least 90°C.

Safety tested for use in USA and Canada (UL File No. E17814). Meets all applicable FCC and Canadian IC requirements. For dimensional information, see page 2.

For more functions and custom options:

Download the VoiceControl and from the Au

Download the VoiceControl app from the Apple App Store or on Google Play.















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REFERENCE	QTY.	REMARKS	Project	
			Location	
			Architect	
			Engineer	
			Contractor	
			Submitted by	Date

# PERFORMANCE RATINGS

# **MODEL VC110CCT**

# SENSONIC VOICE™ CONTROLLED VENTILATION FAN WITH LED LIGHT AND SENSONIC™ BLUETOOTH® SPEAKER

## **HVI PERFORMANCE -**

	0.1 Ps - Static Pressure (in H <sub>2</sub> O)				0.25 Ps
Models	Airflow (CFM)	Sound (Sones)	Power (Watts)	Efficacy (CFM / W)	Airflow (CFM)
VC110CCT	110	1.5	28	3.9	95

HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. and 0.25 in. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived CERTIFIED loudness, based on laboratory measurements.

### **ELECTRICAL & WEIGHT**

Model	Volts	Hz	Amps*	Shipping Weight	
VC110CCT	120	60	0.75	11 lbs	

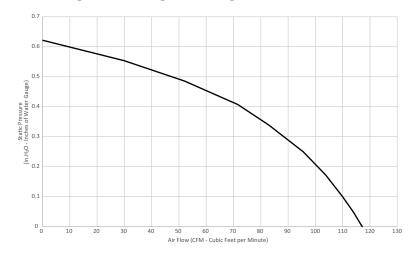
<sup>\*</sup> Total connected load.

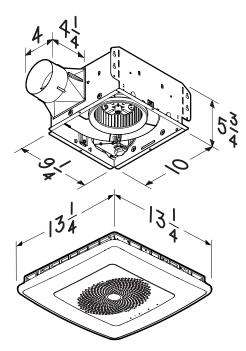


### LIGHTING -

Color Accuracy (CRI)	ССТ	Lighting Output (Lumens)	Power (Watts)	Lumens per Watt (Efficacy)
	3000 K	910+		65
00	3500K	930+	14	67
90	4000K	950+	14	68
	5000K	980+		70

### AIR FLOW PERFORMANCE -





NOTE: Dimensions shown are in inches.

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NOTE: 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.

This device complies with Part 15 of the FCC Rules and RSS-210 of Canada. Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC IDs: 2ADLL-1108935 & 2ADLL-1109038 ICIDs: 2143B-1108935 & 2143B-1109038.

This Bluetooth® wireless technology enabled luminaire complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying exposure compliance. This luminaire must not be co-located or operate in conjunction with any other antenna or transmitter.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

